

TFT-LCD TV

Chassis	Model
GBD26KE	LE26R71B
ODDZUKL	LLZ0I(/ ID
GBR26KE	LE26R72B
GBD26KE	LE26R75B
GBD32KE	LE32R71B
GBR32KE	LE32R72B
GBD32KE	LE32R75B
GBD32KE	LE32R76B
GBR37KE	LE37R72B
GBD40KE	LE40R71B
GBR40KE	LE40R72B
GBD40KE	LE40R75B
GBD40KE	LE40R76B

SERVICE Manual

TFT-LCD TV



LE26R71B,LE32R71B,LE40R71B,LE26R75B, LE32R75B,LE40R75B,LE32R76B,LE40R76B



LE26R72B,LE32R72B,LE37R72B,LE40R72B

Fashion Feature

- Luxurious Slim Design
- Supreme Picture Quality
- Supreme Sound Quality
- Supreme Convenience Quality
- Convenience for Users

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1 Precautions

Follow these safety, servicing and ESD precautions to prevent damage and to protect against potential hazards such as electrical shock.

1-1 Safety Precautions

1-1-1 Warnings

- For continued safety, do not attempt to modify the circuit board.
- Disconnect the AC power and DC Power Jack before servicing.

1-1-2 Servicing the LCD Monitor

- When servicing the LCD Monitor Disconnect the AC line cord from the AC outlet.
- It is essential that service technicians have an accurate voltage meter available at all times. Check the calibration of this meter periodically.

1-1-3 Fire and Shock Hazard

Before returning the monitor to the user, perform the following safety checks:

- Inspect each lead dress to make certain that the leads are not pinched or that hardware is not lodged between the chassis and other metal parts in the monitor.
- Inspect all protective devices such as nonmetallic control knobs, insulating materials, cabinet backs, adjustment and compartment covers or shields, isolation resistor-capacitor networks, mechanical insulators, etc.
- Leakage Current Hot Check (Figure 1-1): WARNING: Do not use an isolation transformer during this test.

Use a leakage current tester or a metering system that complies with American National Standards Institute (ANSI C101.1, Leakage Current for Appliances), and Underwriters Laboratories (UL Publication UL1410, 59.7).

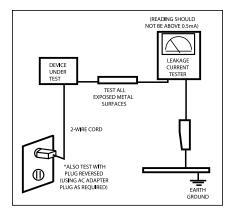


Figure 1-1. Leakage Current Test Circuit

1-1-4 Product Safety Notices

Some electrical and mechanical parts have special safety-related characteristics which are often not evident from visual inspection. The protection they give may not be obtained by replacing them with components rated for higher voltage, wattage, etc. Parts that have special safety characteristics are identified by \triangle on schematics and parts lists. A substitute replacement that does not have the same safety characteristics as the recommended replacement part might create shock, fire and/or other hazards. Product safety is under review continuously and new instructions are issued whenever appropriate.

1-2 Servicing Precautions

WARNING: An electrolytic capacitor installed with the wrong polarity might explode.

Caution: Before servicing units covered by this service manual, read and follow the Safety

Precautions section of this manual.

Note: If unforeseen circumstances create conflict between the following servicing precautions and any of the safety

precautions, always follow the safety precautions.

1-2-1 General Servicing

Precautions

- Always unplug the unit s AC power cord from the AC power source and disconnect the DC Power Jack before attempting to:
 - (a) remove or reinstall any component or assembly, (b) disconnect PCB plugs or connectors, (c) connect a test component in parallel with an electrolytic capacitor.
- Some components are raised above the printed circuit board for safety. An insulation tube or tape is sometimes used. The internal wiring is sometimes clamped to prevent contact with thermally hot components. Reinstall all such elements to their original position.
- After servicing, always check that the screws, components and wiring have been correctly reinstalled. Make sure that the area around the serviced part has not been damaged.

- Check the insulation between the blades of the AC plug and accessible conductive parts (examples: metal panels, input terminals and earphone jacks).
- Insulation Checking Procedure: Disconnect the power cord from the AC source and turn the power switch ON. Connect an insulation resistance meter (500 V) to the blades of the AC plug.
 - The insulation resistance between each blade of the AC plug and accessible conductive parts (see above) should be greater than 1 megohm.
- Always connect a test instrument s ground lead to the instrument chassis ground before connecting the positive lead; always remove the instrument s ground lead last.

1-3 Static Electricity Precautions

Some semiconductor (solid state) devices can be easily damaged by static electricity. Such components are commonly called Electrostatically Sensitive Devices (ESD). Examples of typical ESD are integrated circuits and some field-effect transistors. The following techniques will reduce the incidence of component damage caused by static electricity.

- Immediately before handling any semiconductor components or assemblies, drain the electrostatic charge from your body by touching a known earth ground. Alternatively, wear a discharging wrist-strap device. To avoid a shock hazard, be sure to remove the wrist strap before applying power to the monitor.
- 2. After removing an ESD-equipped assembly, place it on a conductive surface such as aluminum foil to prevent accumulation of an electrostatic charge.
- 3. Do not use freon-propelled chemicals. These can generate electrical charges sufficient to damage ESDs.
- Use only a grounded-tip soldering iron to solder or desolder ESDs.
- Use only an anti-static solder removal device. Some solder removal devices not classified as anti-static can generate electrical charges sufficient to damage ESDs.

- 6. Do not remove a replacement ESD from its protective package until you are ready to install it. Most replacement ESDs are packaged with leads that are electrically shorted together by conductive foam, aluminum foil or other conductive materials.
- Immediately before removing the protective material from the leads of a replacement ESD, touch the protective material to the chassis or circuit assembly into which the device will be installed.

Caution: Be sure no power is applied to the chassis or circuit and observe all other safety precautions.

 Minimize body motions when handling unpackaged replacement ESDs. Motions such as brushing clothes together, or lifting your foot from a carpeted floor can generate enough static electricity to damage an ESD.

1-4 Installation Precautions

- 1. For safety reasons, more than two people are required for carrying the product.
- 2. Keep the power cord away from any heat emitting devices, as a melted covering may cause fire or electric shock.
- 3. Do not place the product in areas with poor ventilation such as a bookshelf or closet. The increased internal temperature may cause fire.
- 4. Bend the external antenna cable when connecting it to the product. This is a measure to protect it from being exposed to moisture. Otherwise, it may cause a fire or electric shock.
- 5. Make sure to turn the power off and unplug the power cord from the outlet before repositioning the product. Also check the antenna cable or the external connectors if they are fully unplugged. Damage to the cord may cause fire or electric shock.

- 6. Keep the antenna far away from any high-voltage cables and install it firmly. Contact with the high-voltage cable or the antenna falling over may cause fire or electric shock.
- 7. When installing the product, leave enough space (10cm) between the product and the wall for ventilation purposes.
 - A rise in temperature within the product may cause fire.

1 Precautions

Memo

2 Product specifications

2-1 Fashion Feature

Supreme Digital Interface & Networking

-With a built-in HD digital tuner, it supports HD broadcasting with no particular set-top box and provides simple access with a single remote control.

Excellent Picture Quality

-DNIe technology provides life-like clear images.

My Color Control

-Colors can be set to your preference by adjusting Red, Green, Blue, Yellow, Pink and White.

Dynamic Contrast

-Automatically detects the input visual signal and adjusts to create optimum contrast.

Brightness Sensor

-Adjusts the screen brightness automatically depending on the brightness of the surrounding environment.

SRS TruSurround XT

-SRS TruSurround XT provides a virtual Dolby surround system.

Convenience

-The TV utilizes the HDMI system to implement perfect digital sound and picture quality.

The Anynet system enables you to easily control Samsung audio-video (AV) devices from this TV.

2-2 LE26R71B/LE26R72B/LE26R75B Specifications

ltem	Description		
LCD Panel	TFT-LCD panel, RGB vertical stripe, normaly white, 26-Inch viewable, 0.4215(H) x 0.4215(V) mm pixel pitchh		
Scanning Frequency	Horizontal: 30	kHz ~ 61 kHz (Automatic) / Vertical : 60 Hz ~ 75 Hz (Automatic)	
Display Colors	16,777,216 co	lours	
Maximum Resolution	Horizontal : 13 Vertical : 76	360 Pixels 88 Pixels	
Input Video Signal	Analog 0.7 Vp	-p \pm 5% positive at 75 Ω , internally terminated	
Input Sync Signal	Type : Sepera Level : TTL le		
Maximum Pixel Clock rate	80 MHz		
Active Display Horizontal/Vertical	556.4 mm / 33	39.8 mm	
AC power voltage & Frequency	AC 220 ~ 240	V, 60/50 Hz	
Power Consumption	100 W < 1W		
Dimensions(W x D x H)			
Set	678 x 226 x 532 mm(26.69 x 8.90 x 20.94 inches) After installation Stand 678 x 111 x 476 mm(26.69 x 4.37 x 18.74 inches) Without stand		
Weight			
Set(After installation Stand)	13.6 kg (30.0	lbs)	
TV System	Tunning	Frequency Synthesize	
	System	PAL, SECEM	
	Sound	MONO, STEREO, NICAM	
Environmental Considerations	Operating Temperature: 50°F ~ 104°F (10°C ~ 40°C) Operating Humidity: 10 % ~ 80 % Storage Temperature: -4°F ~ 113°F (-20°C ~ 45°C) Storage Humidity: 5 % ~ 95 %		
Antena Input	75 Ω		
	-MAX Internal speaker Out: Right: 5W / Left: 5W -BASS Control Range: -8 dB ~ + 8dB		
Sound Characteristic	-TREBLE Control Range : -8 dB ~ +8 dB		
	-Headphone Out : 10 mW MAX		
	-Output Frequency: RF: 80 Hz ~ 15 kHz		
		A/V : 80 Hz ~ 20 kHz	

2-3 LE32R71B/LE32R72B/LE32R75B/LE32R76B Specifications

Item		Description	
LCD Panel	TFT-LCD panel, RG	B vertical stripe, normaly white, 32-Inch viewable, 0.511 (H) x 0.511 (V) mm pixel pitchh	
Scanning Frequency	Horizontal: 30 kl	Hz ~ 61 kHz (Automatic) / Vertical: 60 Hz ~ 75 Hz (Automatic)	
Display Colors	16,777,216 co	plours	
Maximum Resolution	Horizontal : 13 Vertical : 76	360 Pixels 88 Pixels	
Input Video Signal	Analog 0.7 Vp	p-p ± 5% positive at 75 Ω , internally terminated	
Input Sync Signal	Type: Sepera Level: TTL le		
Maximum Pixel Clock rate	80 MHz		
Active Display Horizontal/Vertical	556.4 mm / 33	39.8 mm	
AC power voltage & Frequency	AC 220 ~ 240	V, 50 ~ 60 Hz	
Power Consumption	125 W < 1W		
Dimensions(W x D x H)			
Set		02.5 mm(31.5 x 9.92 x 23.72 inches)After installation Stand 564 mm(31.5 x 3.13 x 22.20 inches) Without stand	
Weight			
Set(After installation Stand)	14.8 kg (32.62	2 lbs)	
TV System	Tunning	Frequency Synthesize	
	System	PAL, SECEM	
	Sound	MONO, STEREO, NICAM	
Environmental Considerations	Operating Temperature: 50°F ~ 104°F (10°C ~ 40°C) Operating Humidity: 10 % ~ 80 % Storage Temperature: -4°F ~ 113°F (-20°C ~ 45°C) Storage Humidity: 5 % ~ 95 %		
Antena Input	75 Ω		
	-MAX Internal	speaker Out: Right: 5W / Left: 5W	
	-BASS Control Range : -8 dB ~ + 8dB		
Sound Characteristic	-TREBLE Control Range : -8 dB ~ +8 dB		
	-Headphone Out : 10 mW MAX		
	-Output Frequency: RF:80 Hz ~ 15 kHz		
		A/V : 80 Hz ~ 20 kHz	

2-4 LE37R72B Specifications

Item	Description		
LCD Panel	TFT-LCD panel, RG	B vertical stripe, normaly white, 37-Inch viewable, 0.511 (H) x 0.511 (V) mm pixel pitchh	
Scanning Frequency	Horizontal: 30 kl	Hz ~ 61 kHz (Automatic) / Vertical: 60 Hz ~ 75 Hz (Automatic)	
Display Colors	16,777,216 co	olours	
Maximum Resolution	Horizontal : 13 Vertical : 76	360 Pixels 88 Pixels	
Input Video Signal	Analog 0.7 Vp	-p ± 5% positive at 75 Ω , internally terminated	
Input Sync Signal	Type: Sepera Level: TTL le		
Maximum Pixel Clock rate	80 MHz		
Active Display Horizontal/Vertical	556.4 mm / 33	39.8 mm	
AC power voltage & Frequency	AC 220 ~ 240	V, 50 ~ 60 Hz	
Power Consumption	125 W < 1W		
Dimensions(W x D x H)			
Set	800 x 252 x 6	02.5 mm(31.5 x 9.92 x 23.72 inches)After installation Stand	
	800 x 79.6 x 5	564 mm(31.5 x 3.13 x 22.20 inches) Without stand	
Weight			
Set(After installation Stand)	14.8 kg (32.62	2 lbs)	
TV System	Tunning	Frequency Synthesize	
	System	PAL, SECEM	
	Sound	MONO, STEREO, NICAM	
Environmental Considerations	Operating Temperature: 50°F ~ 104°F (10°C ~ 40°C) Operating Humidity: 10 % ~ 80 % Storage Temperature: -4°F ~ 113°F (-20°C ~ 45°C) Storage Humidity: 5 % ~ 95 %		
Antena Input	75 Ω		
	-MAX Internal	speaker Out: Right: 10W / Left: 10W	
	-BASS Control Range : -8 dB ~ + 8dB		
Sound Characteristic	-TREBLE Control Range : -8 dB ~ +8 dB		
	-Headphone Out : 10 mW MAX		
	-Output Frequency: RF:80 Hz ~ 15 kHz		
		A/V : 80 Hz ~ 20 kHz	

2-5 LE40R71B/LE40R72B/LE40R75B/LE40R76B Specifications

Item	Description				
LCD Panel	TFT-LCD panel, RGI	TFT-LCD panel, RGB vertical stripe, normaly white, 40-lnch viewable, 0.648(H) x 0.216(V) mm pixel pitch			
Scanning Frequency	Horizontal: 30 kl	Hz ~ 61 kHz (Automatic) / Vertical: 60 Hz ~ 75 Hz (Automatic)			
Display Colors	16,777,216 co	lours			
Maximum Resolution	Horizontal : 13 Vertical : 76	360 Pixels 88 Pixels			
Input Video Signal	Analog 0.7 Vp	-p ± 5% positive at 75 Ω , internally terminated			
Input Sync Signal	Type: Sepera Level: TTL le				
Maximum Pixel Clock rate	80 MHz				
Active Display Horizontal/Vertical	556.4 mm / 33	9.8 mm			
AC power voltage & Frequency	AC 220 ~ 240	V, 50 ~ 60 Hz			
Power Consumption	205 W < 1W				
Dimensions(W x D x H)					
Set	1004 x 330 x 74	49 mm(39.52 x 12.99 x 29.49 inches) After installation Stand			
	31004 x 115 x	680 mm(39.52 x 4.52 x 26.77 inches) Without stand			
Weight					
Set(After installation Stand)	30.2 kg (66.58	3 lbs)			
TV System	Tunning	Frequency Synthesize			
	System	PAL, SECEM			
	Sound	MONO, STEREO, NICAM			
Environmental Considerations	Operating Temperature: 50°F ~ 104°F (10°C ~ 40°C) Operating Humidity: 10 % ~ 80 % Storage Temperature: -4°F ~ 113°F (-20°C ~ 45°C) Storage Humidity: 5 % ~ 95 %				
Antena Input	75 Ω				
	-MAX Internal	speaker Out: Right: 10W / Left: 10W			
	-BASS Control Range : -8 dB ~ + 8dB				
Sound Characteristic	-TREBLE Control Range : -8 dB ~ +8 dB				
	-Headphone Out : 10 mW MAX				
	-Output Frequency: RF: 80 Hz ~ 15 kHz				
		A/V : 80 Hz ~ 20 kHz			

2-6 Spec Comparison

Model	LE26R51B / LE32R51B / LE40R51B	LE26R71B/LE26R72B/LE26R75B/LE32R71B/LE32R72B/LE32R75B/ LE32R76B/LE37R72B/LE40R71B/LE40R72B/LE40R75B/LE40R76B	
Design	<u> </u>		
Frequency Horizontal Vertical Display Color	30 ~ 61 kHz 60 ~ 75 Hz 16,777,216 colors	30 ~ 61 kHz 60 ~ 75 Hz 16,777,216 colors	
PC Resolution Maximum mode WXGA, 1360 x 768 @ 60 H		WXGA, 1360 x 768 @ 60 Hz	
Input Signal Sync Signal Video Signal H/V Separate, TTL, P. or N. 0.7 Vp-p @ 750hm		H/V Separate, TTL, P. or N. 0.7 Vp-p @ 75ohm	
Power Consumption Normal Power Saving	140W / 184W / 285W < 1W	100W / 125W / 205W < 1W	

2-7 Option Specification

Item	Item Name	Code.No	Remark
	Remote Control & Batteries (AAA x 2)	BN59-00507A	
	Power Cord	3903-000042	
	Cleaning Cloth	BN63-001798A	
	Owner's Instructions	BN68-00983A	
	Stand	26" : BN90-00848A 32" : BN90-00842A 40" : BN90-00847A	
	Cover-Bottom	26" : BN63-02323A 32" : BN63-02323A 40" : BN63-02366A	

2	Product	S	pecifi	cations
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Memo

3 Alignments and Adjustments

3-1 Service Instruction

- 1. Usually, a color TV-VCR needs only slight touch-up adjustment upon installation. Check the basic characteristics such as height, horizontal and vertical sync.
- 2. Use the specified test equipment or its equivalent.
- 3. Correct impedance matching is essential.
- 4. Avoid overload. Excessive signal from a sweep generator might overload the front-end of the TV. When inserting signal markers, do not allow the marker generator to distort test result.
- 5. Connect the TV only to an AC power source with voltage and frequency as specified on the backcover nameplate.
- 6. Do not attempt to connect or disconnect any wire while the TV is turned on. Make sure that the power cord is disconnected before replacing any parts.
- 7. To protect aganist shock hazard, use an isolation transform.

3-2 How to Access Service Mode

3-2-1 Entering Factory Mode

- 1. To enter "Service Mode" Press the remote -control keys in this sequence :
 - If you do not have Factory remote control



- If you have Factory remote - control



- The buttons are active in the service mode.
 - Remote Control Key : Power, Arrow Up, Arrow Down, Arrow Left
 Arrow Right, Menu, Enter, Number Key(0~9)
 - 2. Function Control Key : Power, CH +, CH -, VOL +, VOL -, Menu, TV/VIDEO(Enter)

3-2-2 Panel Check

Specially for LE26,32R7**, You have to check Panel Maker Because of different adjustments as follows. First of all, Check the label rating!

1) Label Rating File



If Panel Mark is "A", Set the factory mode indicating as follows.

Panel BOM(Bill of material): BN07-00289A Connector between Panel and Power Unit: BN39-00603M (300mm)

- * Option Byte
- 1. Gamma "AUO"
- 2. Panel Option "AUO"

If Panel Mark is "S" or not printed. Set the factory mode indicating as follows. Panel BOM(Bill of material): BN07-00247A Connector between Panel and Power Unit: BN39-00603M (300mm)

- * Option Byte
- 1. Gamma "AMLCD"
- 2. Panel Option "AMLCD_INT"

If Panel Mark is "C", Set the Factory mode indicating as follows.

Panel BOM(Bill of Material): BN07-00207A Connecotor between Panel and Powe Unit: BN39-00659A(200mm)

- * Option Byte
- 1. Gamma " CMO "
- 2. Panel Option " CMO "

Others are same shown below.

3-3 Factory Data

- 1. Calibration
- 2. Option Table XXXX XXXX
- 3. White Balance
- 4. SVP-FX
- 5. Option Block
- 6. STV8257/STA323W
- 7. YC Delay
- 8. Adjust
- 9. I2C Check
- 10. W/B MOVIE
- 11. Checksum
- 12. Reset
- 13. Spread Spectrum
- T-MILMPEU-1006 (Main Micom Ver)
- T-MILMPEUS-1002 (Sub Micom Ver)

Month / Day / Year / Hour / Min. / Sec.

- 1. Calibration
 - 1) AV Calibration
 - 2) DTV Calibration
 - 3) PC Calibration

2. Option Table XXXX XXXX

Inch Option	32"	Carrier Mute	ON	TTX Group	Auto
Gamma	OFF	Language	English	Auto Power	ON
Panel Option	AMLCD_INT	Auto FM	ON		OFF
2HDMI	OFF	High Deviation	OFF		G
Brt.Sensor	OFF	TTX	ON		OFF
EnergySave	ON	TTX List	ON	Debug	OFF
LBE/FBE	OFF	ACR	OFF	Ch.Table	SUWON
FRC(Micronas)	OFF	Dynamic CE	ON	iDTV_Cntry	UK
FRC(Samsung)	OFF	Dynamic Dimming	ON	Dynamic Contrast	OFF
LNA	OFF	Tuner TOP	10		

3 Alignments and Adjustments

3 White Release

No	I tem		TV/AV	Component	PC	DVI(HDMI)
1	Sub-Briteness	0~255	80	115	128	140
2	R-offset	0~255	120	130	128	129
3	G-offset	0~255	128	128	128	128
4	B-offset	0~255	113	128	128	128
5	Sub-Contrast	0~63	36	32	32	28
6	R-Gain	0~255	140	129	128	130
7	G-Gain	0~255	128	128	128	128
8	B-Gain	0~255	150	129	128	120

4. SVP-EX 1. ComB Filter

No	Item	Range	EEPROM	NTSC	PAL	SECAM	Control IC	Remark
1	Y-Filter	0 ~ 255		80h			x	

2. Peaking

No	ltem	Range	EEPROM	TV	AV	Component		Control IC	Remark
1	V-Peaking	0 ~ 255		80h					x
2	Peaking Delay	0 ~ 255		80h					x
3	Peaking Gain	0 ~ 255			80h				x
4	Peaking Width	0 ~ 255		80h					X
5	Praking f0	0 ~ 255		80h					v

3. NR

No	Item	Range	EEPROM	TV/AV/S_Video	Component	PC	DVI/HDMI	Control IC	Remark
1	Y-NR-Off	0 ~ 255		80h					x
2	C-NR-Off	0 ~ 255		80h					X
3	Y-NR-ON	0 ~ 255		80h					X
4	C-NR-ON	0 ~ 255		80h				X	

Deinterlace

No	0	ltem	Range	EEPROM	TV/AV/S_Video	Component	PC	DVI/HDMI	Control IC	Remark
1		Motion	0 ~ 255		80h					x

5. Picture Gain Adjust

No	I tem	Range	EEPROM	TV/AV/S_Video	Component	PC	DVI/HDMI	
1	TCD3 Contrast	0 ~ 255	AV Calibration(78h)		78h	78h	78h	
2	TCD3 Brightness	0 ~ 255		AV Calibration(20h)	20h	20h	20h	
3	TCD3 CR Saturation	0 ~ 255		78h	78h	78h	78h	
4	TCD3 CB Saturation	0 ~ 255		78h	78h	78h	78h	
5	TCD3 YC Delay	0 ~ 15		00h	00h	00h	00h	
6	Analog Y offset	00 ~ 255		40h	3	40h	40h	
7	Analog PB offset	00 ~ 255		80h	DTV Calibration(80h)	80h	80h	
8	Analog PR offset	00 ~ 255		80h	DTV Calibration(80h)	80h	80h	
9	Analog Y Gain	00 ~ 255		D6h	DTV Calibration(D6h)	D6h	D6h	
10	Analog PB Gain	00 ~ 255		FEh	FEh	FEh	FEh	
11	Analog PR Gain	00 ~ 255		FEh	FEh	FEh	FEh	
12	Black Level Setting	00 ~ 255		00h				
13	Brightness(SVP)	0 ~ 255		00h				

5. MST9883

No	ltem .	Range	EEPROM	TV/AV/S_Video	Component	PC	DVI/HDMI
1	R-Offset	00 ~ 255		151 (SC1 RGB)		PC Calibration(128)	
2	G-Offset	00 ~ 255		151 (SC1 RGB)		PC Calibration(128)	
3	B-Offset	00 ~ 255		151 (SC1 RGB)	×	PC Calibration(128)	×
4	R-Gain	00 ~ 255		123 (SC1 RGB)	^	PC Calibration(192)	^
5	G-Gain	00 ~ 255		123 (SC1 RGB)		PC Calibration(192)	
6	B-Gain	00 ~ 255		123 (SC1 RGR)	1	PC Calibration (192)	

6. MSP34XX/44XX

No	I tem	Range	EEPROM	PAL
1	FM-Prescale	00 ~ 255		20h
2	NT-M-Prescale	00 ~ 255		20h
3	SECAM-L-Prescale	00 ~ 255		22h
4	NICAM-Prescale	00 ~ 255		42h
5	AV-Prescale	00 ~ 255		1Ah
6	I2S_1 Prescale	00 ~ 255		10h
7	I2S_2 Prescale	00 ~ 255		10h
8	Carrier Mute	00 ~ 255		42h
9	Pilot High	00 ~ 255		14
10	Pilot Low	00 ~ 255		7

7. YC Delay

No	Item	Range	EEPROM	TV/AV/S Video	Component	PC	DVI/HDMI
INU		1 1	EEFROW		Component	FC	DVI/HDIVII
1	RF PAL-B/G	00 ~ 255		77h			
2	RF PAL-D/K	00 ~ 255		88h			
3	RF PAL- I	00 ~ 255		66h			
4	RF SECAM-B/G	00 ~ 255		88h			
5	RF SECAM-D/K	00 ~ 255		77h			
6	RF SECAM-L/L'	00 ~ 255		88h			
7	RF NTSC3.58	00 ~ 255		66h	88h	88h	88h
8	RF NTSC4.43	00 ~ 255		CCh			
9	AV PAL	00 ~ 255		77h			
10	AV SECAM	00 ~ 255		BBh			
11	AV NTSC 3.58	00 ~ 255		66h			
12	AV NTSC4.43	00 ~ 255		CCh			
13	AV PAL60	00 ~ 255		77h			

8. Adjust

No	ltem	Range	EEPROM	TV/AV/S_Video	Component	PC	DVI/HDMI	Control IC	Remark
1	Video Mute Time			10					
2	Melody Volume	0 ~ 20		5					
	Ana_Dimm_Max			FEH					
3	TTX Contrast	0 ~ 100		50					
4	TTX Brightness	0 ~ 100		50					
5	TTX Color	0 ~ 100		50					
6	Dynamic Contrast	0 ~ 100		100					
7	Dynamic Brightness	0 ~ 100		50					Dynamic mode
8	Dynamic Color	0 ~ 100		55					Dynamic mode
9	Dynamic Sharpness	0 ~ 100		75					
10	Standard Contrast	0 ~ 100		80					
11	Standard Brightness	0 ~ 100		50				Standard mode	
12	Standard Color	0 ~ 100		50				Standard mode	
13	Standard Sharpness	0 ~ 100		50					
14	Movie Contrast	0 ~ 100		70					
15	Movie Brightness	0 ~ 100		50					Movie mode
16	Movie Color	0 ~ 100		25					Movie mode
17	Movie Sharpness	0 ~ 100		45					
No	Item	Range	EEPROM	TV/AV/S-Video	Com	ponent/PC/HDM	I		
1	LNA PLUS								•
2	RFDB_1 Level			1					
3	RFDB_2 Level			5		x		P4 CVD2 0x7F	•
4	RFDB_3 Level			10				[0700]	
5	RFDB_4 Level			16					•

9. I2C Check

10. Chip Debugger: OFF

11. Checksum XXXX XXXX

12. Reset

13. Spread Spectrum

1	Spectrum	ON
2	Delta	-3
3	Positive	8
4	Nagative	2

3-4 Service Adjustment

3-4-1 White Balance - Calibration

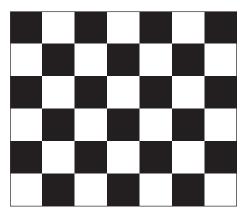
If picture color is wrong, do calibration first.

Equipment : CA210, Patten : chess pattern

Execute calibration in Factory Mode

Source AV: PAL composite, Component: 1280*720/60Hz

PC: 1024*768/60Hz



(chess patten)

3-4-2 White Balance - Adjustment

If picture color is wrong, check White Balance condition.

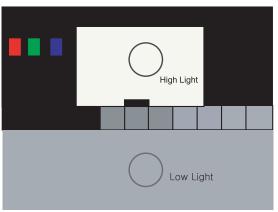
Equipment : CA210, Patten : Toshiba

Adjust W/B in Factory Mode

Sub brightness and R/G/B Offset controls low light region Sub contrast and R/G/B Gain controls high light region

Source AV: PAL composite, Component: 1280*720/60Hz

HDMI[DVI]: 1280*720/60Hz



[Test Pattern : MSPG-945 Series Pattern #16]

*Color temperature 1500K +/-500, -6 ~-20 MPCD

*Color coordinate

H/L: 267/263 +/- 2 35.0 Ft +/- 2.0Ft L/L: 270/260 +/- 3 1.5 Ft +/- 0.2Ft

Toshiba Patten

3-4-3 Conditions for Measurement

- 1. On the basis of toshiba ABL pattern: High Light level (57 IRE)
 - INPUT SIGNAL GENERATOR: MSPG-925LTH

* Mode NO 2: 744X484@60 Hz

NO 6:1280X720@60 Hz

NO 21:1024X768@60 Hz

* Pattern NO 36: 16 Color Pattern

NO 16: Toshiba ABL Pattern

2. Optical measuring device: CA210 (FL)

Please use the MSPG-925 LTH generator for model LE26M51B/LE32M51B/LE40M51B/LE46M51B.

3-4-4 Method of Adjustment

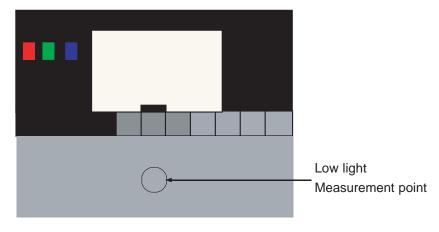
1. Adjust the white balance of AV, Component and DVI Modes.

a) Set the input to the mode in which the adjustment will be made

$$(RF \longrightarrow DTV \longrightarrow PC \longrightarrow DVI).$$

- * Input signal VIDEO Mode: Model #2 (744*484 Mode), Pattern #16
 - DTV,DVI Mode: Model #6 (1280*720 Mode), Pattern #16
 - HDMI Mode: Model #6(1280*720 Mode), Pattern #16
- b) Enter factory color control, confirm the data.
- c) Adjust the low light. (Refer to table 1, 2 in adjustment position by mode)
 - Adjust sub Brightness to set the 'Y' value.
 - Adjust red offset ('x') and blue offset ('y') to the color coordinates.

Picture 4-2 Toshiba ABL Pattern



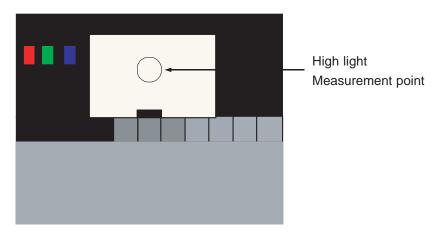
^{*} Do not adjust green offset data.

- d) Adjust the high light. (Refer to table 1, 2 in adjustment position by mode)
 - Adjust red gain ('x') and blue gain ('y') to the color coordinates.
 - * Do not adjust the green gain and sub-contrast (Y) data.

3 Alignments and Adjustments

- d) Adjust the high light. (Refer to table 1, 2 in adjustment position by mode)
 - Adjust red gain ('x') and blue gain ('y') to the color coordinates.
 - * Do not adjust the green gain and sub-contrast (Y) data.

Picture 4-3 Toshiba ABL Pattern



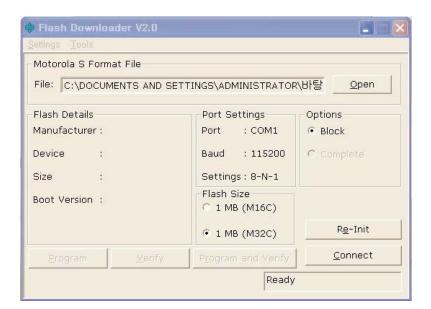
3-5 Software Upgrade

3-5-1 How to Update Flash ROM

 Installthe Flash Downloader ConnectSet(Service Jack)and Jig Cable to execute Program Update.



- 2. Flash Downloader program update
 - -Before Turning on the set, Click "connect" which is under of OSD Screen!
 - -Turn on the Set.



3 Alignments and Adjustments

Memo

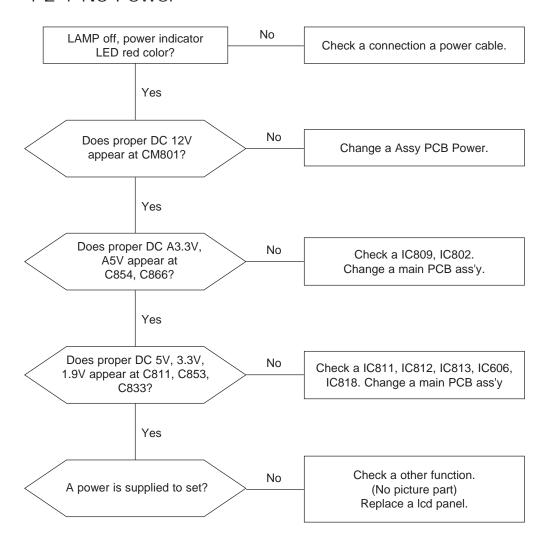
4 Troubleshooting

4-1 First Checklist for Troubleshooting

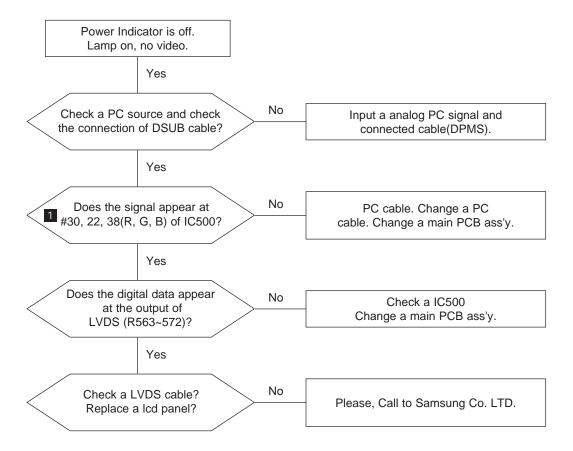
- 1. Check the various cable connections first.
 - Check to see if there is a burnt or damaged cable.
 - Check to see if there is a disconnected cable connection or a connection is too loose.
 - Check to see if the cables are connected according to the connection diagram.
- 2. Check the power input to the Main Board.
- 3. Check the voltage in and out between the SMPS ←➤ Main Board, between the SMPS ←➤ INVERTER Board, and between the Main LVDS Boards.

4-2 Checkpoints by Error Mode

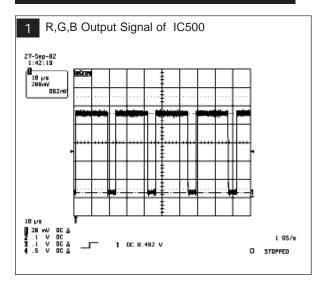
4-2-1 No Power



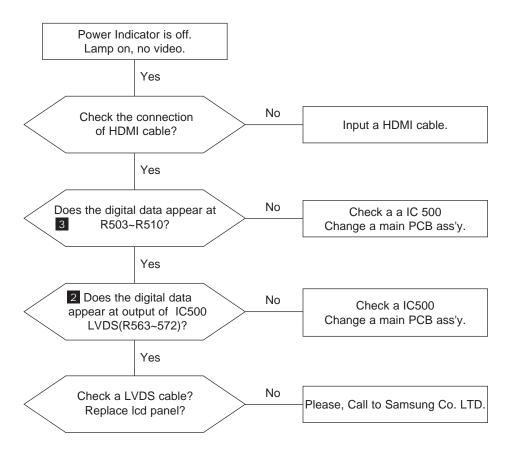
4-2-2 No Video (Analog PC)



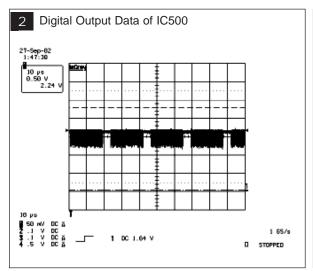
WAVEFORMS

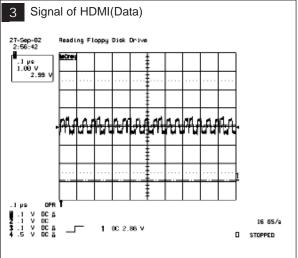


4-2-3 No Video (Digital-HDMI)

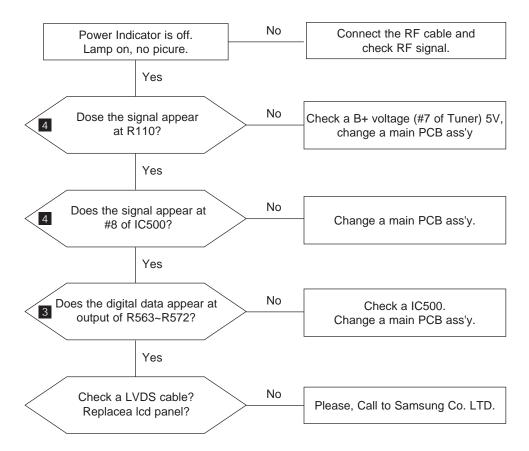


4 Troubleshooting

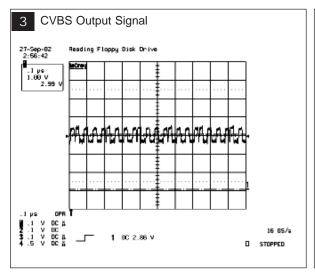


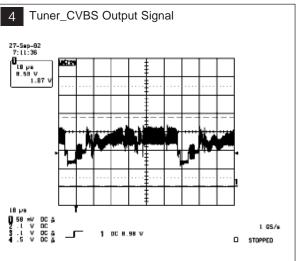


4-2-4 No Picture (Tuner_CVBS)

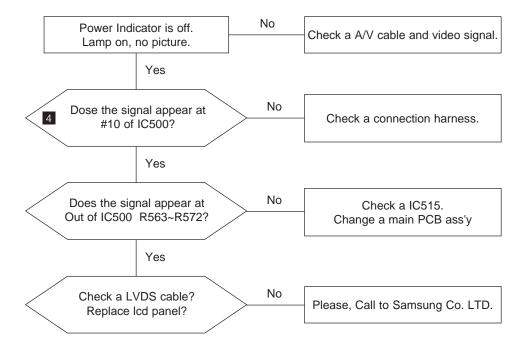


WAVEFORMS

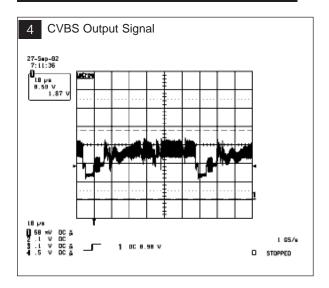




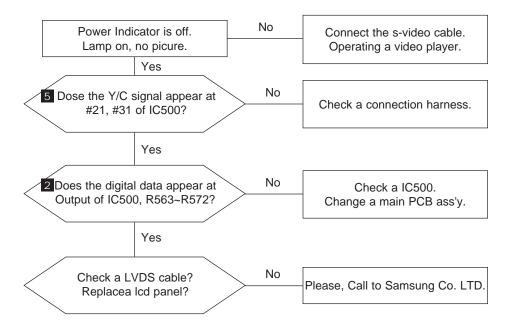
4-2-5 No Picture (Video_CVBS)



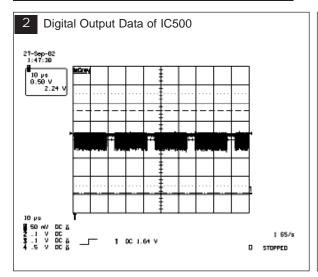
WAVEFORMS

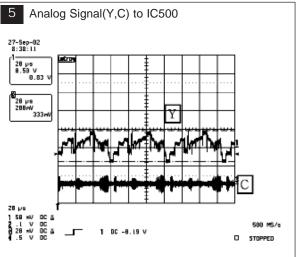


4-2-6 No Picture (S-VIDEO_Y,C)

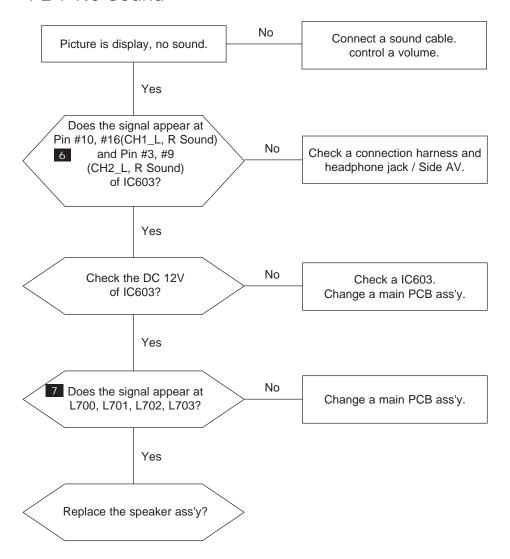


WAVEFORMS

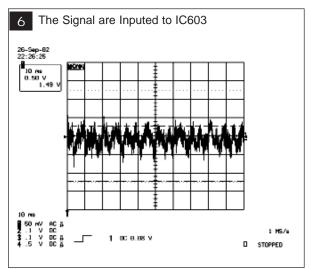


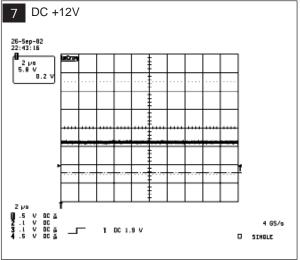


4-2-7 No Sound



WAVEFORMS

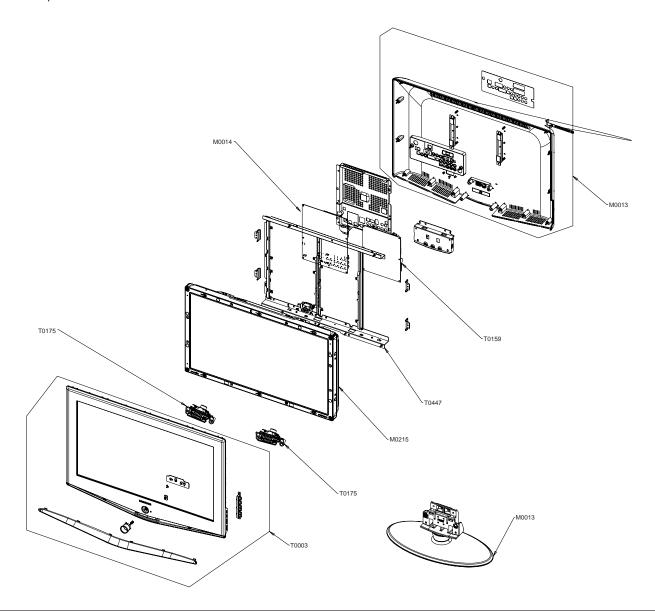




5 Exploded View and Parts List

- You can search for updated part codes through ITSELF web site. URL : http://itself.sec.samsung.co.kr/

5-1 LE26R71B / LE26R75B Exploded View

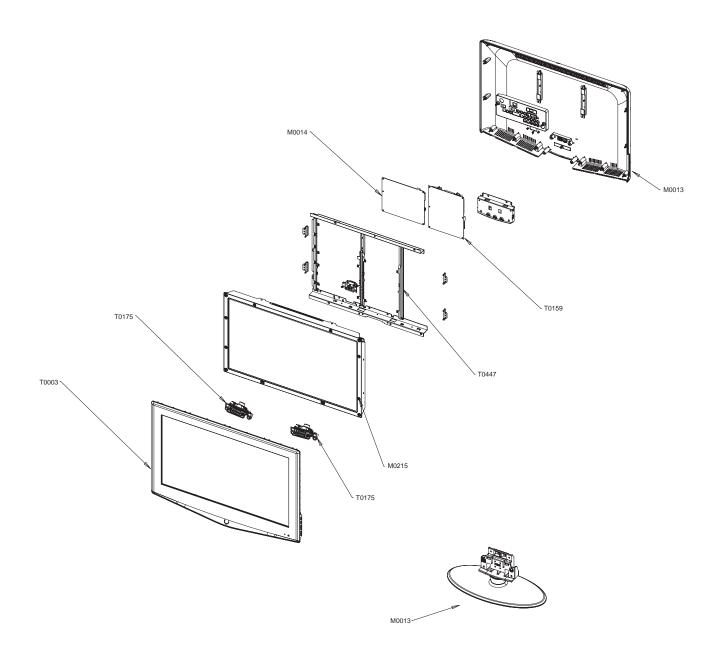


5-2 LE26R71B Parts list

Location	Code.No	Item & Specification	Q'ty	SA/SNA	Remark
T0003	BN96-03012A	ASSY COVER P-FRONT;26R71,EO,ABS+PMMA,HB,	1	SA	
T0175	BN96-03053A	ASSY SPEAKER P;16ohm,Bordeuax 26,Left,5W	1	SA	
T0175	BN96-03054A	ASSY SPEAKER P;16ohm,Bordeuax 26,Right,5	1	SA	
M0215	BN07-00254A	LCD-PANEL;T260XW02,8bit,626.0*373.0*50.0	1	SA	
T0447	BN96-03008C	ASSY BRACKET P-PANEL;BORDEAUX,26,AUO,SMP	1	SNA	
M0014	BN94-00847A	ASSY PCB MAIN;LE26R71BX,Q52A	1	SA	
T0159	BN96-03058A	ASSY PCB P-SMPS;Bordeaux 26 PFC,LE26R71B	1	SNA	
M0013	BN96-03014A	ASSY COVER P-REAR;26R71,EO,ABS+PMMA,HB,B	1	SA	
M0013	BN96-03017A	ASSY STAND P-BASE;26R71,ABS+PMMA,HB,BK23	1	SA	

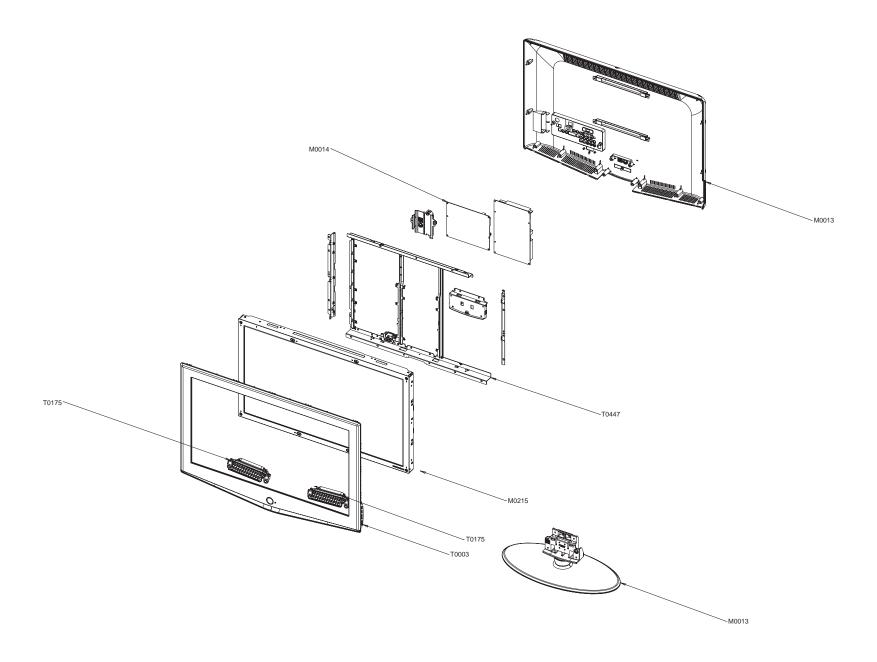
5-3 LE26R75B Parts list

Location	Code.No	Item & Specification	Q'ty	SA/SNA	Remark
T0003	BN96-03012J	ASSY COVER P-FRONT;26R71,EO,ABS+PMMA,HB,	1	SA	
T0175	BN96-03053A	ASSY SPEAKER P;16ohm,Bordeuax 26,Left,5W	1	SA	
T0175	BN96-03054A	ASSY SPEAKER P;16ohm,Bordeuax 26,Right,5	1	SA	
M0215	BN07-00254A	LCD-PANEL;T260XW02,8bit,626.0*373.0*50.0	1	SA	
T0447	BN96-03008C	ASSY BRACKET P-PANEL;BORDEAUX,26,AUO,SMP	1	SNA	
M0014	BN94-00847A	ASSY PCB MAIN;LE26R71BX,Q52A	1	SA	
T0159	BN96-03058A	ASSY PCB P-SMPS;Bordeaux 26 PFC,LE26R71B	1	SA	
M0013	BN96-03014A	ASSY COVER P-REAR;26R71,EO,ABS+PMMA,HB,B	1	SA	
M0013	BN96-03017A	ASSY STAND P-BASE;26R71,ABS+PMMA,HB,BK23	1	SA	



5-5 LE26R72B Parts list

Location	Code.No	Item & Specification	Q'ty	SA/SNA	Remark
T0003	BN96-03260A	ASSY COVER P-FRONT;26R72,EO,ABS+PMMA,HB,	1	SA	
T0175	BN96-03264A	ASSY SPEAKER P;16ohm,Bordeuax2, 26,Left,	1	SA	
T0175	BN96-03265A	ASSY SPEAKER P;16ohm,Bordeuax2, 26,Right	1	SA	
M0215	BN07-00254A	LCD-PANEL;T260XW02,8bit,626.0*373.0*50.0	1	SA	
T0447	BN96-03008C	ASSY BRACKET P-PANEL;BORDEAUX,26,AUO,SMP	1	SNA	
T0159	BN96-03058A	ASSY PCB P-SMPS;Bordeaux 26 PFC,LE26R71B	1	SA	
M0014	BN94-00847A	ASSY PCB MAIN;LE26R71BX,Q52A	1	SA	
M0013	BN96-03014A	ASSY COVER P-REAR;26R71,EO,ABS+PMMA,HB,B	1	SA	
M0013	BN96-03017A	ASSY STAND P-BASE;26R71,ABS+PMMA,HB,BK23	1	SA	



5-7 LE32R71B Parts list

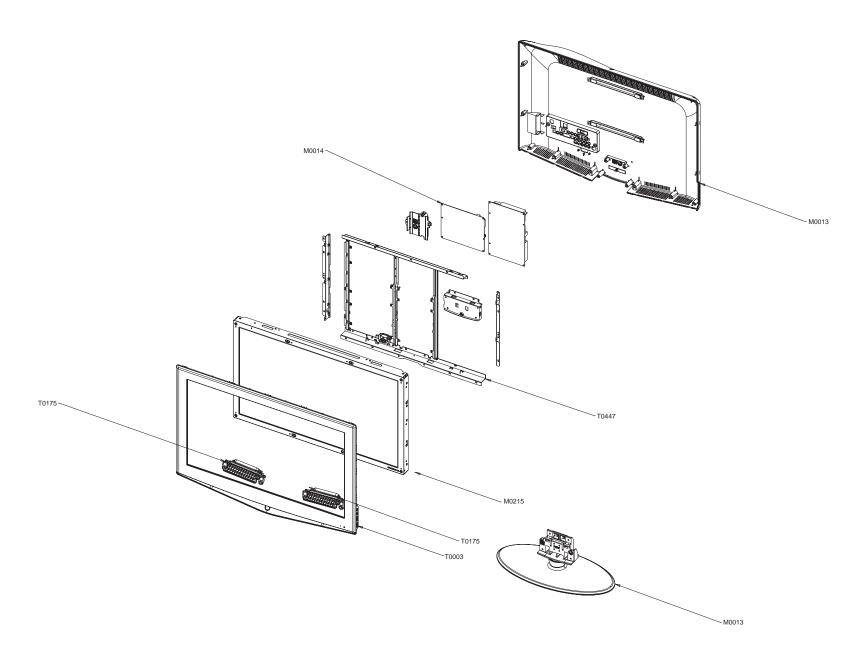
Location	Code.No	Item & Specification	Q'ty	SA/SNA	Remark
T0003	BN96-03630A	ASSY COVER P-FRONT;32R71,EO(CMO),ABS+PMM	1	SNA	
T0175	BN96-03002A	ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40"	1	SA	
T0175	BN96-03003A	ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40"	1	SA	
M0215	BN07-00207A	LCD-PANEL;V320B1-L01,Duomo,8bit,760*450*	1	SA	
T0447	BN96-02999B	ASSY BRACKET P-PANEL;BORDEAUX,32,AMLCD,S	1	SNA	
M0014	BN94-00963R	ASSY PCB MAIN-CMO;LE32R71BX/*	1	SNA	
M0013	BN96-02997A	ASSY COVER P-REAR;32R71,EO,ABS+PMMA,HB,B	1	SA	
M0013	BN96-02998A	ASSY STAND P-BASE;32R71,ABS+PMMA,HB,BK23	1	SA	

5-8 LE32R75B Parts list

Location	Code.No	Item & Specification	Q'ty	SA/SNA	Remark
T0003	BN96-03630B	ASSY COVER P-FRONT;32R71,EO(CMO),ABS+PMM	1	SA	
T0175	BN96-03002A	ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40"	1	SA	
T0175	BN96-03003A	ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40"	1	SA	
M0215	BN07-00207A	LCD-PANEL;V320B1-L01,Duomo,8bit,760*450*	1	SA	
T0447	BN96-02999A	ASSY BRACKET P-PANEL;BORDEAUX,32,AMLCD,S	1	SNA	
M0014	BN94-00963R	ASSY PCB MAIN-CMO;LE32R71BX/*	1	SA	
M0013	BN96-02997A	ASSY COVER P-REAR;32R71,EO,ABS+PMMA,HB,B	1	SA	
M0013	BN96-02998A	ASSY STAND P-BASE;32R71,ABS+PMMA,HB,BK23	1	SA	

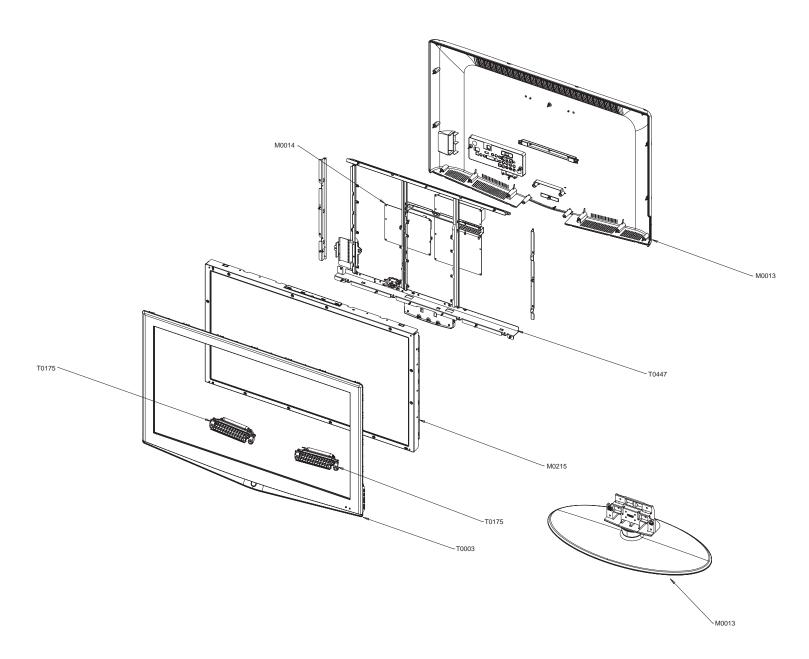
5-9 LE32R76B Parts list

Location	Code.No	Item & Specification	Q'ty	SA/SNA	Remark
T0003	BN96-03630C	ASSY COVER P-FRONT;32R71,EO(CMO),ABS+PMM	1	SA	
T0175	BN96-03002A	ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40"	1	SA	
T0175	BN96-03003A	ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40"	1	SA	
M0215	BN07-00207A	LCD-PANEL;V320B1-L01,Duomo,8bit,760*450*	1	SA	
T0447	BN96-02999A	ASSY BRACKET P-PANEL;BORDEAUX,32,AMLCD,S	1	SNA	
M0014	BN94-00963R	ASSY PCB MAIN-CMO;LE32R71BX/*	1	SA	
M0013	BN96-02997A	ASSY COVER P-REAR;32R71,EO,ABS+PMMA,HB,B	1	SA	
M0013	BN96-02998A	ASSY STAND P-BASE;32R71,ABS+PMMA,HB,BK23	1	SA	



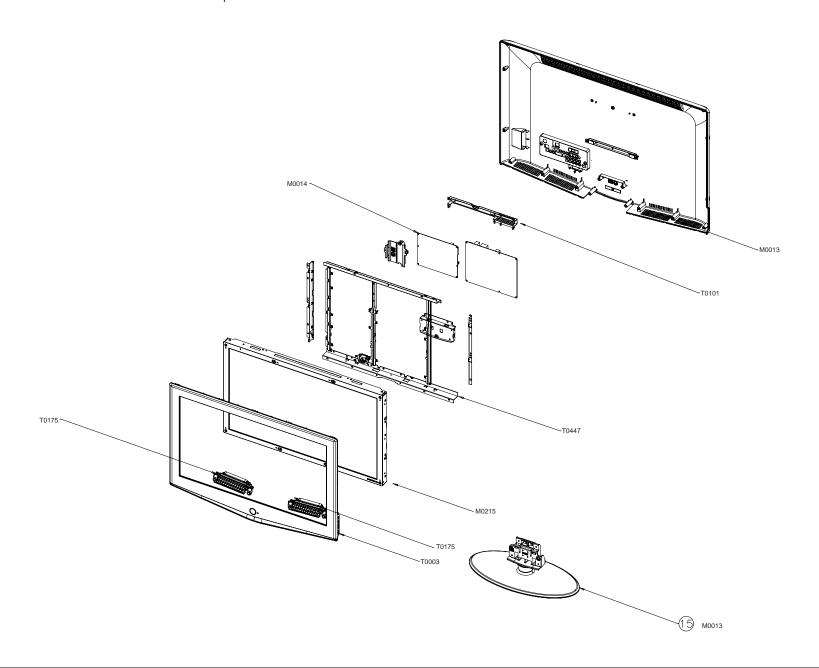
5-11 LE32R72B Parts list

Location	Code.No	Item & Specification	Q'ty	SA/SNA	Remark
T0003	BN96-03259A	ASSY COVER P-FRONT;32R72,EO,ABS+PMMA,HB,	1	SA	
T0175	BN96-03266A	ASSY SPEAKER P;8ohm,Bordeuax2, 32,Left,1	1	SA	
T0175	BN96-03267A	ASSY SPEAKER P;8ohm,Bordeuax2, 32,Right,	1	SA	
M0215	BN07-00247A	LCD-PANEL;LTA320WT-L14,8BIT,760*450*50.0	1	SA	
T0447	BN96-02999A	ASSY BRACKET P-PANEL;BORDEAUX,32,AMLCD,S	1	SNA	
M0014	BN94-00881A	ASSY PCB MAIN;LE32R71BX,BORDEAUX	1	SA	
M0013	BN96-02997A	ASSY COVER P-REAR;32R71,EO,ABS+PMMA,HB,B	1	SA	
M0013	BN96-02998A	ASSY STAND P-BASE;32R71,ABS+PMMA,HB,BK23	1	SA	



5-13 LE37R72B Parts list

Location	Code.No	Item & Specification	Q'ty	SA/SNA	Remark
T0003	BN96-03254A	ASSY COVER P-FRONT;37R72,EO,ABS+PMMA,HB,	1	SA	
T0175	BN96-03266A	ASSY SPEAKER P;8ohm,Bordeuax2, 32,Left,1	1	SA	
T0175	BN96-03267A	ASSY SPEAKER P;8ohm,Bordeuax2, 32,Right,	1	SA	
M0215	BN07-00255A	LCD-PANEL;T370XW01,8bit,877.0*514.6*54.7	1	SA	
T0447	BN96-03253A	ASSY BRACKET P-PANEL;BORDEAUX-2,37,AUO,S	1	SNA	
M0014	BN94-00877A	ASSY PCB MAIN;LE37R72BX,BORDEAUX 2	1	SA	
M0013	BN96-03256A	ASSY COVER P-REAR;37R72,EO,ABS+PMMA,HB,B	1	SA	
M0013	BN96-03016A	ASSY STAND P-BASE;40R71,ABS+PMMA,HB,BK23	1	SA	



5-15 LE40R71B Parts list

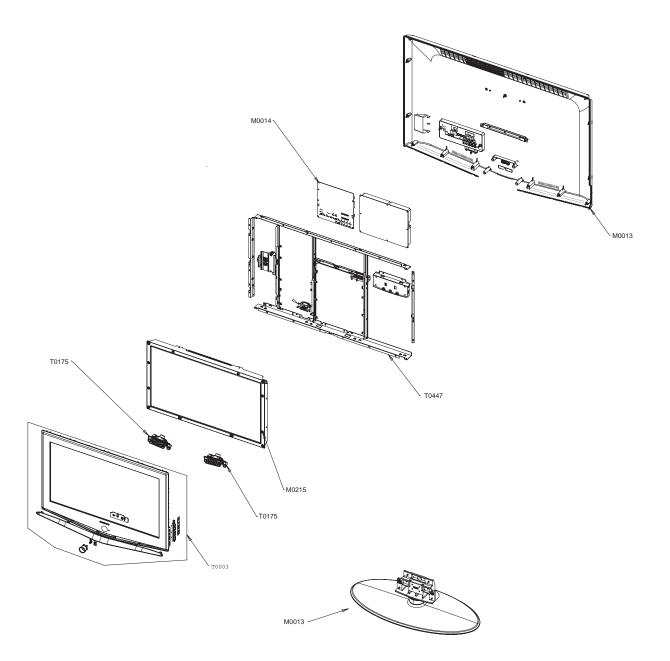
Location	Code.No	Item & Specification	Q'ty	SA/SNA	Remark
T0003	BN96-03011A	ASSY COVER P-FRONT;40R71,EO,ABS+PMMA,HB,	1	SA	
T0175	BN96-03002A	ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40"	1	SA	
T0175	BN96-03003A	ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40"	1	SA	
M0215	BN07-00264A	LCD-PANEL;LTA400WT-L01,8bit,952*551*51.0	1	SA	
T0447	BN96-03009C	ASSY BRACKET P-PANEL;BORDEAUX,40,AMLCD,I	1	SNA	
M0014	BN94-00827A	ASSY PCB MAIN;LE40R71BX/XEC,40"	1	SA	
T0101	BN61-02032A	BRACKET-WALL;32,MGM,SECC,T1.6	2	SNA	
M0013	BN96-03013A	ASSY COVER P-REAR;40R71,EO,ABS+PMMA,HB,B	1	SA	
M0013	BN96-03016A	ASSY STAND P-BASE;40R71,ABS+PMMA,HB,BK23	1	SA	

5-16 LE40R75B Parts list

Location	Code.No	Item & Specification	Q'ty	SA/SNA	Remark
T0003	BN96-03011J	ASSY COVER P-FRONT;40R71,EO,ABS+PMMA,HB,	1	SA	
T0175	BN96-03002A	ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40"	1	SA	
T0175	BN96-03003A	ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40"	1	SA	
M0215	BN07-00264A	LCD-PANEL;LTA400WT-L01,8bit,952*551*51.0	1	SA	
T0447	BN96-03009C	ASSY BRACKET P-PANEL;BORDEAUX,40,AMLCD,I	1	SNA	
M0014	BN94-00827A	ASSY PCB MAIN;LE40R71BX/XEC,40"	1	SA	
T0101	BN61-02032A	BRACKET-WALL;32,MGM,SECC,T1.6	1	SNA	
M0013	BN96-03013A	ASSY COVER P-REAR;40R71,EO,ABS+PMMA,HB,B	1	SA	
M0013	BN96-03016A	ASSY STAND P-BASE;40R71,ABS+PMMA,HB,BK23	1	SA	

5-17 LE40R76B Parts list

Location	Code.No	Item & Specification	Q'ty	SA/SNA	Remark
T0003	BN96-03011K	ASSY COVER P-FRONT;40R71,EO,ABS+PMMA,HB,	1	SA	
T0175	BN96-03002A	ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40"	1	SA	
T0175	BN96-03003A	ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40"	1	SA	
M0215	BN07-00264A	LCD-PANEL;LTA400WT-L01,8bit,952*551*51.0	1	SA	
T0447	BN96-03009C	ASSY BRACKET P-PANEL;BORDEAUX,40,AMLCD,I	1	SNA	
M0014	BN94-00827A	ASSY PCB MAIN;LE40R71BX/XEC,40"	1	SA	
T0101	BN61-02427A	BRACKET-WALL;BORDEAUX 40,SECC,T1.2	1	SNA	
M0013	BN96-03013A	ASSY COVER P-REAR;40R71,EO,ABS+PMMA,HB,B	1	SA	
M0013	BN96-03016A	ASSY STAND P-BASE;40R71,ABS+PMMA,HB,BK23	1	SA	



5-19 LE40R72B Parts list

Location	Code.No	Item & Specification	Q'ty	SA/SNA	Remark
T0003	BN96-03258A	ASSY COVER P-FRONT;40R72,EO,ABS+PMMA,HB,	1	SA	
T0175	BN96-03266A	ASSY SPEAKER P;8ohm,Bordeuax2, 32,Left,1	1	SA	
T0175	BN96-03267A	ASSY SPEAKER P;8ohm,Bordeuax2, 32,Right,	1	SA	
M0215	BN07-00264A	LCD-PANEL;LTA400WT-L01,8bit,952*551*51.0	1	SA	
T0447	BN96-03009C	ASSY BRACKET P-PANEL;BORDEAUX,40,AMLCD,I	1	SNA	
M0014	BN94-00827A	ASSY PCB MAIN;LE40R71BX/XEC,40"	1	SA	
M0013	BN96-03013A	ASSY COVER P-REAR;40R71,EO,ABS+PMMA,HB,B	1	SA	
M0013	BN96-03016A	ASSY STAND P-BASE;40R71,ABS+PMMA,HB,BK23	1	SA	

6 Electrical Parts List

-You can search for updated part codes through ITSELF web site. URL: http://itself.sec.samsung.co.kr/

6-1 LE26R71B Parts List

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
0		LE26R71BX/XEC	LE26R71B,Q52A/26R70-GBD,26,LCD-TV,SPAIN	0	
1	M0001	BN90-00844A	ASSY COVER FRONT;LE26R71BX/XEC,BORDEAUX	1	SNA
2	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	2	SNA
2	T0003	BN96-03012A	ASSY COVER P-FRONT;26R71,EO,ABS+PMMA,HB,	1	SA
3	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	2	SNA
3	T0060	BN61-01655A	SPRING ETC;STS-304 SUS,D8,L12,T0.5	1	SA
3		BN63-02183F	COVER-SHEET;Rhcm,PE Vinyl,T0.05,900mm,20	1.118	SNA
3	M0112	BN63-02331A	COVER-FRONT;26R71,EO,ABS+PMMA,HB,BK23,S/	1	SNA
3		BN63-02333A	COVER-DECORATION;26R71,HIPS,HB,GR503,BLM	1	SNA
3	T0023	BN64-00342A	KNOB POWER;ROME,40,PC,VIOLET	1	SNA
3	T0071	BN64-00366A	INDICATOR-LED;ROME-I,PC,CLEAR,ALL MODEL	1	SNA
3	T0022	BN64-00442A	KNOB CONTROL;26,32,40R71,PC,BLK,ACRYL CL	1	SNA
3	T0054	BN64-00443A	KNOB-DECORATION;32R71,ABS,HB,GR503,VACUU	1 1	SNA
3	T0603 M0146	BN64-00453A BN96-03046A	WINDOW-RMC;32R71,PC,V0,VIOLET ASSY BOARD P-POWER & IR &FUNCTBORDEAUX,	1	SNA SA
2	T0175	BN96-03053A	ASSY SPEAKER P;16ohm,Bordeuax 26,Left,5W	1	SA SA
2	T0175	BN96-03054A	ASSY SPEAKER P;160hm,Bordeuax 26,Right,5	1	SA
2	10173	DN30-03034A	AGGT OF ENTERTY, TOURING DOLLEGAR ZO, NIGHT, O	'	JA
1	M0002	BN90-00846A	ASSY COVER REAR;26R71,EO,BORDEAUX	1	SNA
2	T0081	6002-001294	SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK)	2	SA
2	T0081	6002-001294	SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK)	13	SA
2	M0013	BN96-03014A	ASSY COVER P-REAR;26R71,EO,ABS+PMMA,HB,B	1	SA
3	T0064	AA65-00003A	CLAMPER CORE;SIR-T100,PE BLACK	1	SNA
3	T0101	BN61-02058A	BRACKET-WALL;23,27,MGM,SECC,T1.6	2	SNA
3	M0006	BN63-02332A	COVER-REAR;26R71,EO,SO,ABS+PMMA,HB,BK23,	1	SNA
3	T0071	BN64-00444A	INLAY-TERMINAL;26R71,(BLK),PS SHEET,T0.5	1	SNA
1	M0216	BN90-00848A	ASSY STAND;26R71,BORDEAUX	1	SNA
2	T0524	6902-000561	BAG PE;HDPE+NITRON(DOUBLE),T0.015+T0.5,W	1	SNA
2	M0013	BN96-03017A	ASSY STAND P-BASE;26R71,ABS+PMMA,HB,BK23	1	SA
3	T0081	6002-001294	SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK)	4	SA
3	M0081	6003-001239	SCREW-TAPTITE;FH,+,B,M4,L10,ZPC(YEL),SWR	4	SA
3		BN61-02192A	GUIDE-STAND;26,32R71,ABS,V0,BLK	1	SNA
3		BN61-02202A	BRACKET-STAND BOTTOM;BORDEAUX 26,SECC,T2	1	SNA
3		BN61-02204A	HOLDER-SWIVEL RING;26,32R71,ACETAL,BLK	1	SNA
3		BN61-02232A	HOLDER-SWIVEL RING;32R71,ACETAL NATUAL,T	1	SNA
3		BN61-02233A	HOLDER-SWIVEL RING;32R71,ACETAL NATUAL,B	1	SNA
3		BN61-02236A	BRACKET-HINGE SWIVEL;BORDEAUX 32,SECC,T1	1	SNA
3	T0004	BN63-02322A	COVER-STAND SUB;32R71,ABS+PMMA,HB,BK23,H	1	SNA
3	T0004 T0132	BN63-02335A BN73-00052A	COVER-STAND BASE;26R71,ABS+PMMA,HB,BK23, RUBBER FOOT:ARES 17.SILICON.DIA 17 * T1.	1 4	SNA SNA
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1	M0017	BN91-01005C	ASSY CHASSIS;LE26R71BX/XEC,BORDEAUX	1	SNA
2	M0014	BN94-00847A	ASSY PCB MAIN;LE26R71BX,Q52A	1	SA
3	T0245	0202-001522	SOLDER-WIRE FLUX;LFA3-107,-,D1.2,96.5Sn/	0.25	SNA
3	JA709	3701-001294	CONNECTOR-DSUB;15P,3R,FEMALE,STRAIGHT,AU	1	SA
3	CN501	3711-004068	HEADER-BOARD TO CABLE;BOX,5P,1R,2MM,ANGL	1	SA
3	CN500	3711-004484	HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA	1	SA
3	TEST901	3711-004484	HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA	1	SA
3	CN503	3711-005884	HEADER-BOARD TO BOARD;BOX;30P,2R,2mm,ANG	1	SA
3	CN800	3711-005942 3722-000498	HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR	1 1	SA SA
3	JA701_EU JA702_EU	3722-000498 3722-000498	JACK-SCART;21P,-,SN,BLK,NO JACK-SCART;21P,-,SN,BLK,NO	1	SA SA
3	JA702_EU JA708	3722-000498	JACK-DCAK1,21P,-,SN,BLK,NU JACK-PHONE;1P,3.6PI,AG,BLK,N	1	SA SA
3	JA706 JA716	3722-001061	JACK-PHONE; IP, 3.6PI, AG, BLK, N	1	SA
3	JA716 JA717_OP	3722-001061	JACK-PHONE;1P,3.6PI,AG,BLK,N	1	SA
3	JA717_OF JA712_OP	3722-001001	JACK-PHONE, PF, S.O.FI, AC, DER, N JACK-VHS; 4P, SN, BLK, STRAIGHT	1	SA
3	JA715	3722-001734	JACK-PIN;3P,AU,GRN/BLU/RED,STRAIGHT	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
3	JA704	3722-002362	JACK-PIN;2P,Sn,WHT/RED,STRAIGHT	1	SA
3	JA711	3722-002362	JACK-PIN;2P,Sn,WHT/RED,STRAIGHT	1	SA
3	JA713	3722-002362	JACK-PIN;2P,Sn,WHT/RED,STRAIGHT	1	SA
3	JA714_OP	3722-002363	JACK-PIN;3P,Sn,YEL/WHT/RED,STRAIGHT	1	SA
3	T0562	6046-001013	STAND OFF;M3,L5,Ni PLT,SUM24L,#4-40	2	SNA
3	CIS3	BN40-00079A	TUNER;TCPW3001PD32S(H),TCPW3001PD32S(H),	1	SA
3	M0107	BN63-01847A	SHIELD-COVER;ROME,SECC,T0.3,49.5,79.5,HE	1	SNA
3	CIS8	BN73-00024C	SILICON/RUBBER-BERGQUIST;VENUS 32,40",SI	1	SNA
3	T0510	BN97-00807A	ASSY SMD-MAIN;LE26R71B,Q52A,Bordeaux	1	SNA
4	CIS5 D100	0202-001477 0401-001056	SOLDER-CREAM;LST309-M,-,D20~45§-,96.5Sn/ DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	3.033 1	SNA SA
4	D100 D200	0401-001056	DIODE-SWITCHING;MMBD4146SE,100V,200MA,SO DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D200	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D202	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D226	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D227	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D228	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D307	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D320	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D321	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D322	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D323	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D324	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D325	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D326 D327	0401-001056 0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO DIODE-SWITCHING:MMBD4148SE,100V,200MA,SO	1	SA SA
4	D327 D422 EU	0401-001056	DIODE-SWITCHING;MMBD4146SE,100V,200MA,SO DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D422_EU	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D424_EU	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D425	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D467	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D485	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D486	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D487	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D494	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D946_OP	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D961_OP	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D979_OP	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D800 D801	0402-000553 0403-000258	DIODE-RECTIFIER;SS24,40V,2.0A,DO-214AA DIODE-ZENER:BZX84C5V6,5.2-6V,225MW,SOT-2	1	SA SA
4	D906	0403-000258	DIODE-ZENER;BZX84C5V6,5.2-6V,225WW,SOT-2	1	SA
4	D300	0403-000230	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D304	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D305	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D490	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D491	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D492	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D493	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D499	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D500	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D501	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D502	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D503 D504	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA SA
4	D504 D505	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA SA
4	D505 D506	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D507	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D508	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D509	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D510	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D511	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D512	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D513	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D909	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D911	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D301	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500mW,LL-	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	D101	0403-001425	DIODE-ZENER;BZX84C33,31-35V,350MW,SOT-23	1	SA
4	D308	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D309	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D400_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D401	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D402_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D403	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D404	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D405	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D406	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D407 D408	0406-001172 0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA SA
4	D400 D409	0406-001172	DIODE-TVS;CDS3C30GTH,46V,0W,SMD	1	SA SA
4	D409 D419_EU	0406-001172	DIODE-TVS;CDS3C30GTH,46V,0W,SMD	1 1	SA
4	D419_EU D420_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D420_L0 D428	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D429 EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D461	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D462	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D470	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D471	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D472	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D483	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D484	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D949_OP	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D950_OP	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D962_OP	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D963_OP	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D964_OP	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D975_OP	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D976_OP	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D600	0407-000123	DIODE-ARRAY;DAN202K,80V,100MA,CA2-3,SOT-	1	SA
14	D601	0407-000123	DIODE-ARRAY;DAN202K,80V,100MA,CA2-3,SOT-	1	SA
4	D900	0407-000123	DIODE-ARRAY;DAN202K,80V,100MA,CA2-3,SOT-	1	SA
4	D901	0407-000123	DIODE-ARRAY;DAN202K,80V,100MA,CA2-3,SOT-	1 1	SA
4	D910_OP Q603	0407-000123	DIODE-ARRAY;DAN202K,80V,100MA,CA2-3,SOT-	1	SA SA
4	Q100	0501-000280 0501-000342	TR-SMALL SIGNAL;KSA1182,PNP,150mW,SOT-23	1	SA SA
4	Q301	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q501 Q501	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA
4	Q600	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA
4	Q601	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA
4	Q602	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q605	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q606	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q609	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q802	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q900	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q904	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q905	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q906	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q972	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q973	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q222	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1	SA
4	Q800	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1	SA
4	Q801	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-001170	FET-SILICON;SI9933ADY-T1,P,-20V,3.4A,0.0	1	SA
4	IC104	0801-002095	IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP	1	SA SA
4	IC900 IC605	0903-001432 1001-000164	IC-MICROCOMPUTER;M30840SGP,16Bit,LQFP,10 IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16	1 1	SA SA
4	IC905	1001-00164	IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C	1 1	SA SA
7	10000	1001 001103	10 74 W 2000 OTTTOTI,1 OTOTZONI,DOG OTTTOTI & O	<u>'</u>	υn

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	IC107	1002-001399	IC-D/A CONVERTER;PCM1754,24BIT,SSOP,16P,	1	SA
4	IC110	1006-001076	IC-DRIVER/RECEIVER;MAX232ECWE+T,SOP,16P,	1	SA
4	IC112	1103-000129	IC-EEPROM;24C02,256x8,SOP,8P,5x4mm,4.5/5	1	SA
4	IC112	1103-000129	IC-EEPROM;24C02,256x8,SOP,8P,5x4mm,4.5/5	1	SA
4	IC112	1103-001279	IC-EEPROM;24C32,4Kx8,SOP,8P,5x4mm,2.5/5.	1	SA
4	IC222	1105-001538	IC-VIDEO RAM;K4D263238,-,128M,4x1Mx32Bit	1	SNA
4	DU410	1201-000166	IC-OP AMP;LM358,SOP,ST,8P,150MIL,DUAL,10	1	SA
4	T0085	1201-002246	IC-AUDIO AMP;STA323W,SO,36P,15.9x11mm,-,	1	SNA
4	IC910	1203-001559	IC-RESET;DS1834A,SOIC,8P,150MIL,PLASTIC,	1	SA
4	T0087	1203-001815	IC-POSI.FIXED REG.;78M09,TO-252,3P,-,PLA	1	SA
4	T0087	1203-001816	IC-POSI.FIXED REG.;78M08,TO-252,3P,-,PLA	1	SA
4	T0087	1203-002842	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	1	SA
4	T0087	1203-002842	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	1	SA
4	T0087 T0087	1203-002855 1203-002974	IC-POSI.FIXED REG.;MC33269DTRK-5.0,DPRK, IC-POSI.FIXED REG.;AP1117D-25A,TO-252,3P	1 1	SA SA
4	T0170	1203-002974	IC-SWITCH VOL. REG.;MP1583,SOIC,8P,4.9x3	1 1	SA
4	IC601	1204-002464	IC-AUDIO PROCESSOR:STV8257DSX,TQFP,80P,1	1 1	SNA
4	IC118	1204-002503	IC-VIDEO PROCESS;SVP-PX56-7256,PQFP,256P	1 1	SNA
4	R221	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1 1	SA
4	R222	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1	SA
4	R9004	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9005	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9006	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9007	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9008	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9009	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9010	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9015	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9028	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9032	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R976	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R109	2007-000060	R-CHIP;100Kohm,1%,1/10W,TP,1608	1	SA
4	R807	2007-000067	R-CHIP;15Kohm,1%,1/10W,TP,1608	1	SA
4	26_ R206	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA SA
4	R200	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R212	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA
4	R213	2007-000070	R-CHIP:00hm,5%,1/10W,TP,1608	1 1	SA
4	R246	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R247	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R248	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R249	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R250	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R251	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R252	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R253	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R254	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R255	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R321	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R444	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R446	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R479_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA SA
4	R480	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA SA
4	R488_OP R489_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R409_OP R491_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA
4	R491_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R493_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R494_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R500	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R501	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R502	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R503	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R504	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R505	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R506	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R507	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R508	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R509	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R510	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R511	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R512	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R514_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R516 R517_OP	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R523	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA
4	R524	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R539	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R540	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R542	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R563_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R564_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R565_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R566_OP R567_OP	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R568_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R569_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R570_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R571_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R572_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R574	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R575	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R577 R592	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R656	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA
4	R691	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R692	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R693	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R9000	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R9013	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R9014	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R9030	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R909 R913	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA SA
4	R928	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R931	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R932	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R933	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R934	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R936	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R939	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R940	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R941 R949	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA SA
4	R950	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R951	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R952	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R953	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R998	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R224	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R225	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA SA
4	R226 R227	2007-000071 2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608 R-CHIP;22ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R458	2007-000071	R-CHIP;220hm,5%,1/10W,TP,1608	1	SA
4	R499	2007-000071	R-CHIP;220hm,5%,1/10W,TP,1608	1	SA
4	R518	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R585	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R586	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R104	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R105	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA SA
4	R306 R308	2007-000072 2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608 R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA SA
7	11000	2007 000072	1. O 171 (11111) (10,11 1017,11 ,1000	'	UA.

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R475	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R495	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R611	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R612	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R658	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R659	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R676	2007-000072 2007-000072	R-CHIP;470hm,5%,1/10W,TP,1608	1 1	SA SA
4	R682 R108	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA SA
4	R113	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA
4	R116	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R204	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R205	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R214	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R215	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R216	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R217	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R218	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R229 R230	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R235	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608		SA
4	R239	2007-000074	R-CHIP:100ohm,5%,1/10W,TP,1608	1 1	SA
4	R240	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R241	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R243	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R244	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R245	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R406	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R409	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R498	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R525 R533	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R538	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608		SA
4	R559	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R582	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R584	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R587	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R614	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R615	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R616	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R617	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA
4	R618 R619	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R620	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R621	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA
4	R636	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R637	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R639	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R640	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R644	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R645	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R648	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R650	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA SA
4	R651 R653	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R654	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA
4	R678	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA
4	R679	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R680	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R802	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R9002	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R901	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R9016	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R9023	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA SA
4	R9025 R911	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
7	1/911	2001-000014	14 (21.11) 1.00(0)11111,070,17 (000)	'	JA.

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R916	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R917	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R919	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R937	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R947	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R966	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R967	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R971 R972	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA SA
4	R973	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R977	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA
4	R978	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R999	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R562	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1	SA
4	R100	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
4	R402_EU	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
4	R404_EU	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
4	R405	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
4	R410 R114	2007-000076 2007-000077	R-CHIP;330ohm,5%,1/10W,TP,1608 R-CHIP;470ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R307	2007-000077	R-CHIP:470ohm,5%,1/10W,TP,1608	1 1	SA
4	R311	2007-000077	R-CHIP:470ohm,5%,1/10W,TP,1608	1 1	SA
4	R403	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R407	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R408	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R411	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R429	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R474	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R476	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R487	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R528 R590	2007-000077 2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608 R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA SA
4	R591	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1 1	SA
4	R810	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1 1	SA
4	R9026	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R946	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R103	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R106	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R119_OP	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R120_OP	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R312	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R322 R422_EU	2007-000078 2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA SA
4	R522	2007-000078	R-CHIP:1Kohm,5%,1/10W,TP,1608	1 1	SA
4	R535	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1 1	SA
4	R537	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R554	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R555	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R556	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R576	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R9019	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R9044	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R9045 R905	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R905 R935	2007-000078 2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA SA
4	R430_EU	2007-000078	R-CHIP;2Kohm,5%,1/10W,TP,1608	1	SA
4	R530	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R532	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R925	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R926	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R963	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R964	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R242	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R526 R541	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA SA
4	R578	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
7	11010	2007 000004		<u>'</u>	υΛ

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R593	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R643	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R655	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R670	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R808	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R809	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9027	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9033 R9034	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA SA
4	R9035	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9036	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9037	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9038	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9051	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9052	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9053	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9054	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9055	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA
4	R9056 R9057	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP:4.7Kohm,5%,1/10W,TP,1608	1	SA SA
4	R908	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA
4	R918	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R923	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R924	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R927	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R929	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R930	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R938	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R943	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R962	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R996 R426	2007-000084 2007-000087	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R427	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA
4	R302	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R303	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R316	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R445	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R447	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R459	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R473	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R515	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA
4	R519 R610	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA SA
4	R661	2007-000090 2007-000090	R-CHIP;10K0hin,5%,1/10W,TP,1608	1	SA SA
4	R665	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R673	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R801	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R803	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R804	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R9029	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R9043	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R906	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R907	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA SA
4	R912 R915	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R920	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R921	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R922	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R954	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R956	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R970	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R994	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R995	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R664	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,1608	1	SA
4	R666 R101	2007-000093 2007-000094	R-CHIP;20Kohm,5%,1/10W,TP,1608 R-CHIP;22Kohm,5%,1/10W,TP,1608	1	SA SA
	IVIUI	2007-000034	11. 01.111 ,221.1011111,070,1710111,11000		JA.

4 R914 2007-00094 R-CHIP;22Kohm,5%,1/10W,TP,16084 R313 2007-00097 R-CHIP;47Kohm,5%,1/10W,TP,16084 R400_EU 2007-00097 R-CHIP;47Kohm,5%,1/10W,TP,16084 R601 2007-00097 R-CHIP;47Kohm,5%,1/10W,TP,16084 R666 2007-00097 R-CHIP;47Kohm,5%,1/10W,TP,16084 R652 2007-00097 R-CHIP;47Kohm,5%,1/10W,TP,16084 R657 2007-00097 R-CHIP;47Kohm,5%,1/10W,TP,16084 R993 2007-00097 R-CHIP;47Kohm,5%,1/10W,TP,16084 R602 2007-000097 R-CHIP;47Kohm,5%,1/10W,TP,16084 R603 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,16084 R604 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,16084 R605 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,16084 R606 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,16084 R606 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,16084 R606 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,16084 R607 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,16084 R607 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,16084 R607 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,16084 R608 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SA SA SA SA SA SA SA SA SA
4 R400_EU 2007-000097 R-C-HIP;47Kohm,5%,1/10W,TP;16084 R601 2007-000097 R-C-HIP;47Kohm,5%,1/10W,TP;16084 R646 2007-000097 R-C-HIP;47Kohm,5%,1/10W,TP;16084 R652 2007-000097 R-C-HIP;47Kohm,5%,1/10W,TP;16084 R657 2007-000097 R-C-HIP;47Kohm,5%,1/10W,TP;16084 R993 2007-000097 R-C-HIP;47Kohm,5%,1/10W,TP;16084 R602 2007-000097 R-C-HIP;47Kohm,5%,1/10W,TP;16084 R603 2007-000100 R-C-HIP;68Kohm,5%,1/10W,TP;16084 R604 2007-000100 R-C-HIP;68Kohm,5%,1/10W,TP;16084 R605 2007-000100 R-C-HIP;68Kohm,5%,1/10W,TP;16084 R606 2007-000100 R-C-HIP;68Kohm,5%,1/10W,TP;16084 R606 2007-000100 R-C-HIP;68Kohm,5%,1/10W,TP;16084 R606 2007-000100 R-C-HIP;68Kohm,5%,1/10W,TP;16084 R607 2007-000100 R-C-HIP;68Kohm,5%,1/10W,TP;16084 R607 2007-000100 R-C-HIP;68Kohm,5%,1/10W,TP;16084 R608 2007-000100 R-C-HIP;68Kohm,5%,1/10W,TP;1608	1 1 1 1 1 1 1 1 1 1 1 1	SA SA SA SA SA SA SA SA SA
4 R401_EU 2007-000097 R-CHIP;47Kohm,5%,1/10W,TP,1608 4 R601 2007-000097 R-CHIP;47Kohm,5%,1/10W,TP,1608 4 R646 2007-000097 R-CHIP;47Kohm,5%,1/10W,TP,1608 4 R652 2007-000097 R-CHIP;47Kohm,5%,1/10W,TP,1608 4 R657 2007-000097 R-CHIP;47Kohm,5%,1/10W,TP,1608 4 R993 2007-000097 R-CHIP;47Kohm,5%,1/10W,TP,1608 4 R602 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R603 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R604 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R605 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R606 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R607 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R608 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R608 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1 1 1 1 1 1 1 1 1 1	SA SA SA SA SA SA SA SA
4 R601 2007-000097 R-C-HIP;47Kohm,5%,1/10W,TP,16084 R646 2007-000097 R-C-HIP;47Kohm,5%,1/10W,TP,16084 R652 2007-000097 R-C-HIP;47Kohm,5%,1/10W,TP,16084 R657 2007-000097 R-C-HIP;47Kohm,5%,1/10W,TP,16084 R993 2007-000097 R-C-HIP;47Kohm,5%,1/10W,TP,16084 R602 2007-000100 R-C-HIP;68Kohm,5%,1/10W,TP,16084 R603 2007-000100 R-C-HIP;68Kohm,5%,1/10W,TP,16084 R604 2007-000100 R-C-HIP;68Kohm,5%,1/10W,TP,16084 R605 2007-000100 R-C-HIP;68Kohm,5%,1/10W,TP,16084 R606 2007-000100 R-C-HIP;68Kohm,5%,1/10W,TP,16084 R606 2007-000100 R-C-HIP;68Kohm,5%,1/10W,TP,16084 R607 2007-000100 R-C-HIP;68Kohm,5%,1/10W,TP,16084 R608 2007-000100 R-C-HIP;68Kohm,5%,1/10W,TP,1608	1 1 1 1 1 1 1 1 1 1 1	SA SA SA SA SA SA SA SA
4 R646 2007-00097 R-CHIP;47Kohm,5%,1/10W,TP,1608 4 R652 2007-00097 R-CHIP;47Kohm,5%,1/10W,TP,1608 4 R657 2007-000097 R-CHIP;47Kohm,5%,1/10W,TP,1608 4 R993 2007-000097 R-CHIP;47Kohm,5%,1/10W,TP,1608 4 R602 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R603 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R604 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R605 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R606 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R607 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R608 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1 1 1 1 1 1 1 1	SA SA SA SA SA SA
4 R652 2007-000097 R-CHIP;47Kohm,5%,1/10W,TP,1608 4 R657 2007-000097 R-CHIP;47Kohm,5%,1/10W,TP,1608 4 R993 2007-000097 R-CHIP;47Kohm,5%,1/10W,TP,1608 4 R602 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R603 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R604 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R605 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R606 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R607 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R608 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R608 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1 1 1 1 1 1 1	SA SA SA SA SA SA
4 R657 2007-000097 R-CHIP;47Kohm,5%,1/10W,TP,1608 4 R993 2007-000097 R-CHIP;47Kohm,5%,1/10W,TP,1608 4 R602 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R603 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R604 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R605 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R606 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R607 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R608 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1 1 1 1 1 1	SA SA SA SA SA
4 R993 2007-000097 R-CHIP;47Kohm,5%,1/10W,TP,1608 4 R602 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R603 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R604 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R605 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R606 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R607 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R608 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1 1 1 1 1 1 1 1	SA SA SA SA SA
4 R602 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP;1608 4 R603 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP;1608 4 R604 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP;1608 4 R605 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP;1608 4 R606 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP;1608 4 R607 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP;1608 4 R608 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP;1608	1 1 1 1 1	SA SA SA SA
4 R603 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R604 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R605 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R606 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R607 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R608 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1 1 1	SA SA SA
4 R604 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R605 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R606 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R607 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R608 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1 1 1	SA SA
4 R605 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP;1608 4 R606 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP;1608 4 R607 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP;1608 4 R608 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP;1608	1 1 1	SA
4 R606 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R607 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608 4 R608 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608	1	
4 R607 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,16084 R608 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608	1	
4 R608 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608		SA
	1	SA
L 4 L D000 L 0007 000400 L D 01/10 00/4 L 50/4/40/MTD 4000	1 4	SA
4 R609 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4 R626 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA
4 R627 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA
4 R628 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 R629 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 R630 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,16084 R631 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA SA
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4 R663 2007-000102 R-C-HIP;100K0HIII,378,1710W,17F,1608	1 1	SA
4 R667 2007-000102 R-C-HIP;100Kohm,5%,1/10W,TP,1608	1 1	SA
4 R800 2007-000102 R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
4 R806 2007-000102 R-CHIP;100Kohm,5%,1/10W,TP,1608	1 1	SA
4 R107 2007-000106 R-CHIP;220Kohm,5%,1/10W,TP,1608	1	SA
4 R111 2007-000106 R-CHIP;220Kohm,5%,1/10W,TP,1608	1 1	SA
4 R112 2007-000106 R-CHIP;220Kohm,5%,1/10W,TP,1608	1	SA
4 R668 2007-000107 R-CHIP;470Kohm,5%,1/10W,TP,1608	1	SA
4 R5004 2007-000113 R-CHIP;330hm,5%,1/10W,TP,1608	1	SA
4 R550 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
4 R551 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
4 R553 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
4 R638 2007-000119 R-CHIP;560ohm,5%,1/10W,TP,1608	1	SA
4 R236 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA
4 R237 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA
4 R238 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA
4 R683 2007-000125 R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA
4 R413 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4 R417 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4 R420_EU 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4 R421_EU 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4 R434 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4 R481 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4 R323 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4 R324 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4 R325 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4 R326 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4 R327 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4 R328 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4 R329 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4 R330 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4 R942 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4 R955_OP 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4 R957_OP 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4 R969 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA SA
4 R974 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R982	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R983	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R984	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R985	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R986	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R987 R988	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA SA
4	R989	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA
4	R990	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA
4	R991	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R992	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R997	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R412	2007-000458	R-CHIP;18Kohm,5%,1/10W,TP,1608	1	SA
4	R416	2007-000458	R-CHIP;18Kohm,5%,1/10W,TP,1608	1	SA
4	R9041 R9042	2007-000704 2007-000704	R-CHIP;3.6Kohm,5%,1/10W,TP,1608 R-CHIP;3.6Kohm,5%,1/10W,TP,1608	1	SA SA
4	R557	2007-000704	R-CHIP:430ohm,1%,1/10W,TP,1608	1 1	SA
4	R117	2007-000950	R-CHIP:470hm,5%,1/4W,TP,3216	1	SA
4	R118	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R414	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R415	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R418	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R477	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R478	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R482 R902	2007-000950 2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216 R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA SA
4	R903	2007-000950	R-CHIP;470hm,5%,1/4W,TP,3216	1 1	SA
4	R948	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R223	2007-001014	R-CHIP;51OHM,5%,1/10W,TP,1608	1	SA
4	R228	2007-001014	R-CHIP;51OHM,5%,1/10W,TP,1608	1	SA
4	R805	2007-001068	R-CHIP;6.8Kohm,1%,1/10W,TP,1608	1	SA
4	R110	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R115_OP	2007-001164	R-CHIP;750hm,1%,1/10W,TP,1608	1	SA
4	R318 R320	2007-001164 2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608 R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA SA
4	R419_EU	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1 1	SA
4	R423	2007-001164	R-CHIP;750hm,1%,1/10W,TP,1608	1	SA
4	R424	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R425	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R428_EU	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R432_EU	2007-001164	R-CHIP;750hm,1%,1/10W,TP,1608	1	SA
4	R435	2007-001164	R-CHIP;750hm,1%,1/10W,TP,1608	1	SA SA
4	R484 R485	2007-001164 2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608 R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA SA
4	R486	2007-001164	R-CHIP;750hm,1%,1710W,TP,1608	1	SA
4	R904_OP	2007-001164	R-CHIP;750hm,1%,1/10W,TP,1608	1	SA
4	R910_OP	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R468	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
4	R469	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
4	R470	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
4	R471	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
4 4	R472 R483	2007-001167 2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608 R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA SA
4	R496	2007-001167	R-CHIP;750hm,5%,1/10W,TP,1608	1	SA SA
4	R497	2007-001167	R-CHIP;750hm,5%,1/10W,TP,1608	1	SA
4	R675	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
4	R677	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
4	R681	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
4	R684	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
4	IC223	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA SA
4	RA221 RA222	2011-000585 2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA SA
4	RA222 RA223	2011-000585	R-NET;476IIII,3%,1716W,L,CHIP,8P,TP,3.2x1. R-NET;476hm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1 1	SA
4	RA224	2011-000585	R-NET;470hm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA225	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA226	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	RA227	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA903	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA904	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA906	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA907	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA908 RA910	2011-000651 2011-000651	R-NET;100hm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA SA
4	RA208	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;0ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.6	1 1	SA
4	RA209	2011-001001	R-NET;0ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.6	1 1	SA
4	RA228	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA229	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA500	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA501	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA900	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA901	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA902	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA905	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA
4	RA909 RA911	2011-001093 2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA SA
4	RA913	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA
4	RA916	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA
4	RA917	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA918	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA919	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA920	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA921	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA922	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	C6003	2203-000125	C-CER,CHIP;1.2nF,10%,50V,X7R,TP,1608,-	1	SA
4	C616 C632	2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1 1	SA
4	C120	2203-000140 2203-000189	C-CER,CHIP;1.5nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C120 C242	2203-000189	C-CER,CHIP;100H;+00-20%,25V,15V,1608	1 1	SA
4	C243	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C245	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C246	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C250	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C252	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C255	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C256	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C257 C258	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C256 C259	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C263	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C271	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C272	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C273	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C274	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C303	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C486	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C511	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C512 C513	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C513 C514	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP:100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C514 C516	2203-000189	C-CER,CHIP,100IP,+80-20%,25V,15V,1608	1 1	SA
4	C517	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C518	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C521	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C522	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C523	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C524	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C525	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C526	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C527 C529	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C529 C530	2203-000189	C-CER,CHIP;100HF,+80-20%,25V,15V,1608	1 1	SA SA
4	C532	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
	I		32 - 3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	<u> </u>	L

4 C533 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C534 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C535 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C537 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C538 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C545 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C548 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C549 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C551 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C554 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C555 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C558 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C560 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C561 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C564 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C566 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1 1 1 1 1 1 1 1 1	SA S
4	1 1 1 1 1 1 1 1 1	SA SA SA SA SA SA SA SA
4 C537 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C545 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C548 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C549 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C551 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C554 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C555 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C558 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C560 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C561 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C564 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C565 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C566 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C565 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,16084 C566 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1 1 1 1 1 1 1	SA SA SA SA SA SA
4 C538 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C545 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C548 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C549 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C551 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C554 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C555 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C558 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C560 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C561 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C564 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C565 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C565 2203-000189 C-CER,CHIP;100nF,+80-20%,	1 1 1 1 1 1 1 1	SA SA SA SA SA SA
4 C545 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C548 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C549 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C551 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C554 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C555 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C558 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C560 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C561 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C564 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C565 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C565 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C565 2203-000189 C-CER,CHIP;100nF,+80-20%,	1 1 1 1 1 1	SA SA SA SA SA
4 C548 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C549 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C551 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C554 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C555 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C558 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C560 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C561 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C564 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C565 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C565 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C566 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1 1 1 1 1	SA SA SA SA SA
4 C549 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C551 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C554 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C555 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C558 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C560 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C561 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C564 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C565 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C565 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C566 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1 1 1 1	SA SA SA SA
4 C551 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C554 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C555 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C558 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C560 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C561 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C564 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C565 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C565 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C566 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1 1 1	SA SA SA
4 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C554 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C555 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C558 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C560 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C561 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C564 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C565 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C566 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C566 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1 1 1	SA SA
4 C554 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C555 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C558 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C560 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C561 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C564 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C565 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C566 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C566 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1 1	SA
4 C558 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C560 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C561 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C564 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C565 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C566 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C560 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C561 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C564 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C565 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 4 C566 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		υA
4 C561 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100n		SA
4 C564 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C566 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1	1	SA
4 C565 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C566 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
	1 1	SA SA
1 4 1 COD7 1 2203-000189 1 C-CER CHIPTIONE +X0-20% 25V Y5V 160X	1	SA
4 C568 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,15V,1608	'	SA
4 C569 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
4 C570 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C571 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C572 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C573 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C577 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	1 1	SA SA
4	1	SA
4 C591 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,15V,1608	'	SA
4 C593 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C595 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C597 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C598 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C6004 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C6016 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C6017 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	1 1	SA SA
4 C626 2203-000169 C-CER,CHIP;100H;,+80-20%,25V,15V,1608	1	SA
4 C627 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
4 C628 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C644 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C649 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C651 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C652 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C660 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	1 1	SA SA
4	1	SA SA
4 C687 2203-000189 C-CER,CHIP;100NF,+80-20%,25V,15V,1608	1	SA
4 C801 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C803 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C805 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C812 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C813 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C815 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C817 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	1 1	SA SA
4	1	SA
4 C849 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,15V,1608	1	SA
4 C867 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C868 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C900 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C904 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C943	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C117	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C118	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C269	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C270	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C400_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C401	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C402_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C403	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C404	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C405	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C406	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C407	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C408_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C410_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C412	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C413	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C423	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C424	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C487	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C488	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4	C6006	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C6007	2203-000236	C-CER, CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C6008	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C623 C678	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C678 C679	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA SA
4	C926	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA SA
4	C928	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4	C930_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4	C936_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4	C101	2203-000250	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4	C111	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4	C112	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C202	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C208	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C212	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C215	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C220	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C228	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C229	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C230	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C231	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C232	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C238	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C241	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C244	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C264	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C265	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C268	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C504	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C505	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C506	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C507	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C508	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C541	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C622	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA SA
4	C800	2203-000257	C-CER, CHIP;10nF,10%,50V,X7R,1608	1	SA SA
4	C802	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA SA
4	C810	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA SA
4	C814	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA SA
4	C816 C830	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA SA
4	C830 C843	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA SA
4	C843 C944	2203-000257	C-CER,CHIP;101F,10%,50V,X7R,1608	1	SA SA
4	C841	2203-000257	C-CER,CHIP;0.018nF,5%,50V,C0G,1608	1	SA SA
7	JUT1	2200 000420	3 3 Ettyst iii 30.0 totii 30.00 00 7,000 3,000	'	υn

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C203	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C209	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C213	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C214	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C901	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C903	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C908	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C931 C933	2203-000440 2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA SA
4	C937	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608 C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C114	2203-000440	C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1	SA
4	C575	2203-000531	C-CER,CHIP;2.7nF,10%,50V,X7R,1608	1	SA
4	C592	2203-000531	C-CER,CHIP;2.7nF,10%,50V,X7R,1608	1	SA
4	C500	2203-000552	C-CER,CHIP;0.02NF,5%,50V,C0G,TP,1608	1	SA
4	C510	2203-000552	C-CER,CHIP;0.02NF,5%,50V,C0G,TP,1608	1	SA
4	C260	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
4	C262	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
4	C639	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
4	C647	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
4	C911 C912	2203-000626 2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608 C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA SA
4	C938	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
4	C939	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
4	C842	2203-000715	C-CER,CHIP;3.3nF,10%,50V,X7R,1608	1	SA
4	C304	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C305	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C483	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C484	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C688	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C696	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C940_OP	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C945_EU	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C946_OP C947_OP	2203-000783 2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608 C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA SA
4	C948_OP	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C949_OP	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C662	2203-000798	C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,-	1	SA
4	C663	2203-000798	C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,-	1	SA
4	C435_EU	2203-000815	C-CER,CHIP;0.033nF,5%,50V,C0G,1608	1	SA
4	C436_EU	2203-000815	C-CER,CHIP;0.033nF,5%,50V,C0G,1608	1	SA
4	C437_EU	2203-000815	C-CER,CHIP;0.033nF,5%,50V,C0G,1608	1	SA
4	C115	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
4	C223	2203-000888	C-CER, CHIP; 4.7nF, 10%, 50V, X7R, 1608	1	SA
4	C224 C502	2203-000888 2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608 C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA SA
4	C502 C503	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
4	C674	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
4	C675	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
4	C104	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,TP,1608	1	SA
4	C634	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,TP,1608	1	SA
4	C266	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1	SA
4	C409_EU	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1	SA
4	C411	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1	SA
4	C629	2203-001402	C-CER,CHIP;220nF,+80-20%,16V,Y5V,TP,1608	1	SA SA
4	C106 C6009	2203-001607 2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608 C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA SA
4	C670	2203-001652	C-CER,CHIP;0.221IP;5%;50V;NF0;1608	1	SA
4	C672	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608	1	SA
4	C617	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,1608	1	SA
4	C631	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,1608	1	SA
4	C673	2203-001724	C-CER,CHIP;4700nF,+80-20%,16V,Y5V,3216	1	SA
4	C103	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C110	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C201	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C205	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA SA
4	C207	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C211	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C216	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C219	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C221	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C222	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C235	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C236	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C261	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C501	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C519	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C528	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C543	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C601	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C640	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C641	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C642	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C643	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C657	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C665	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C822	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C825	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA
4	C827	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA SA
4	C851	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C853	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C856 C859	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA SA
4	C861	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA SA
4	C914	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA SA
4	C914 C915	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA SA
4	C916	2203-005005	C-CER,CHIP;100HF,10%,16V,X7R,1608	1 1	SA
4	C918	2203-005005	C-CER,CHIP;100H;10%,16V,X7R,1608	1 1	SA
4	C910	2203-005005	C-CER,CHIP;100H;10%,10V,X7R,1608	1 1	SA
4	C922	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA
4	C923	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA
4	C924	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C925	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C935	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C941	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C689	2203-005030	C-CER,CHIP:470nF,+80-20%,50V,Y5V,TP.3216	1	SA
4	C697	2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	1	SA
4	C200	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C204	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C206	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C210	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C217	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C218	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C300	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C536	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C699	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C823	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C839	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C870	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C919	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C942	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C6001	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C6002	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C6005	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C6011	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C677	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C681	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C683	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C685	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C690	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C691	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C692	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA SA
4	C693	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C694	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C695	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C698	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C546	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C547	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C550	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C552	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C556	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C557	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C559	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C562	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C563	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C578	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C579	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C580	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C581	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C582	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C583	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA
4	C584 C585	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA SA
4		2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C586 C594	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP:1000nF,20%,6.3V,X7R,TP,1608	1	SA SA
4	C594 C596	2203-005533	C-GER,CHIP;1000IF,20%,6.3V,X7R,TP;1608	1	SA SA
4	C302	2203-005333	C-CER,CHIP;10001F,20%,0.5V,X/R,TP;1006 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C574	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216		SA
4	C576	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216		SA
4	C587	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA
4	C599	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	'1	SA
4	C600	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C6015	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C603	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C604	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C605	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C606	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C607	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C608	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C609	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C610	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C611	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C613	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C618	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C619	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C621	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C624	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C630	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C636	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C645	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C646	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C648	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C650	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C653	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C654	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C655	2203-006333	C-CER, CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA SA
4	C656 C658	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA SA
4	C686	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA SA
4	C824	2203-006333	C-GER,CHIP;10000IF;20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C852	2203-006333	C-CER,CHIP;10000IF;20%,16V,X5R,1F;3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C855	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C855 C921	2203-006333	C-GER,CHIP;10000IF;20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C806	2402-001081	C-GER,CHIP;10000HP,20%,10V,A3R,1P,3210 C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1	SA SA
4	C819	2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1 1	SA
4	C835	2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1 1	SA
4	C239	2402-001001	C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2	1	SA
4	C240	2402-001097	C-AL,SMD;0.10F,20%,50V,WT,TP,4-3X4.3X5.2	1	SA
4	C102	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C107	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C108	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C5001	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C5002	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C615	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C668	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C669	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C671	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C811	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C848	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C854	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C249	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
4	C509	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
4	C635	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
4	C667	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
4	C807	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
4	C820	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
4	C666	2402-001160	C-AL,SMD;330UF,20%,16V,WT,TP,1008	1	SA
4	C247	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C248	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1 1	SA SA
4	C253 C254	2402-001178 2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA SA
4			C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1 1	SA SA
4	C485 C531	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA SA
4	C684	2402-001178	C-AL,SMD,10uF,20%,16V,W1,1F,4.3x4.3x5.8ffi C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8ffi	1	SA SA
4	C826	2402-001178 2402-001178		1	SA
4	C902	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA SA
4	C902 C907	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TF,4.3A4.3A3.5III	1 1	SA
4	C907	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TF,4.3A4.3A3.5III	1 1	SA
4	C917	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TF,4.3x4.3x5.8m	1 1	SA
4	C950	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4:3x4:3x5.8m	1 1	SA
4	C100	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1 1	SA
4	C116	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C227	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C237	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C542	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C633	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C850	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C866	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C6010	2402-001221	C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1	1	SA
4	C676	2402-001221	C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1	1	SA
4	C520	2402-001226	C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8	1	SA
4	C113	2402-001238	C-AL,SMD;1uF,20%,50V,HR,TP,4.3x4.3x5.2mm	1	SA
4	C833	2409-001029	C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3x10.3	1	SA
4	T0052	2703-000125	INDUCTOR-SMD;10uH,10%,2012	1	SA
4	T0052	2703-000125	INDUCTOR-SMD;10uH,10%,2012	1	SA
4	T0052	2703-000125	INDUCTOR-SMD;10uH,10%,2012	1	SA
4	T0052	2703-000125	INDUCTOR-SMD;10uH,10%,2012	1	SA
4	T0052	2703-000274	INDUCTOR-SMD;2.2uH,10%,2012	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA SA
4	T0052 T0052	2703-000398 2703-000398	INDUCTOR-SMD;10uH,10%,3225 INDUCTOR-SMD;10uH,10%,3225	1	SA SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225 INDUCTOR-SMD;10uH,10%,3225	1	SA SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD; 10un; 10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD; 10d1; 10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000417	INDUCTOR-SMD;220uH,5%,3225	1 1	SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1 1	SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
4	T0052	2703-001426	INDUCTOR-SMD;680uH,20%,7070	1	SA
4	T0052	2703-002327	INDUCTOR-SMD;3.9uH,5%,3225	1	SA
4	T0052	2703-002722	INDUCTOR-SMD;22uH,20%,12x12mm	1	SA
4	X904	2801-003326	CRYSTAL-SMD;24MHZ,30PPM,28-ABX,20PF,50OH	1	SA
4	X903	2801-003923	CRYSTAL-SMD;10MHz,30ppm,28-AAN,20pF,60oh	1	SA
4	X600	2801-003954	CRYSTAL-SMD;27MHz,30ppm,28-AAN,16pF,50oh	1	SA
4	X221 X500	2801-004004 2801-004483	CRYSTAL-SMD;20.25MHz,20ppm,28-AAN,13pF,2 CRYSTAL-SMD;28.322MHz,30ppm,HC-49,20pF,5	1 1	SA SA
4	T0568	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,150mA,,,,4		SNA
4	T0568	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,150mA,,,,4	1 1	SNA
4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1	SNA
4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1	SNA
4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1	SNA
4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1	SNA
4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1	SNA
4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1	SNA
4	T0568	3301-001236	BEAD-SMD;600hm,1608,-,-,-	1	SNA
4	T0568 T0568	3301-001236 3301-001236	BEAD-SMD;60ohm,1608,,- BEAD-SMD;60ohm,1608,,-	1 1	SNA SNA
4	T0568	3301-001236	BEAD-SMD;60ohm,1608,	'	SNA
4	T0568	3301-001236	BEAD-SMD;600hm,1608,,-	1 1	SNA
4	T0568	3301-001236	BEAD-SMD;600hm,1608,	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568 T0568	3301-001324 3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1 1	SNA SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm		SNA
4	T0568	3301-001324	BEAD-SMD;150hm,2012,600mA,TP,,,0.10hm		SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-	1	SA
4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-	1	SA
4	T0568 T0568	3301-001404 3301-001569	BEAD-SMD;30ohm,2012,TP,-,- BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90	1 1	SA SNA
4	CN601	3711-005291	HEADER-BOARD TO CABLE;BOX,2P,1R,2MM,SMD-		SA
4	CN600	3711-005291	HEADER-BOARD TO CABLE;BOX,3P,1R,2MM,SMD-	1	SA
4	CN221	3711-005497	HEADER-BOARD TO CABLE;BOX,15P,1R,1.25MM,	1	SA
4	L700_OP	BN27-00008A	COIL CHOKE-SMD;SMD12*12*8.5,GH15/17PS,22	1	SA
4	L701_OP	BN27-00008A	COIL CHOKE-SMD;SMD12*12*8.5,GH15/17PS,22	1	SA
4	L702_OP	BN27-00008A	COIL CHOKE-SMD;SMD12*12*8.5,GH15/17PS,22	1	SA
4	L703_OP	BN27-00008A	COIL CHOKE-SMD;SMD12*12*8.5,GH15/17PS,22	1	SA
4	T0077	BN41-00680A	PCB MAIN;BORDEAUX,FR-4,4,MP1.0,1.6,192*1	1	SNA
4	M0018	BN97-00805A	ASSY MICOM;LE32R71BX/XEC,20051011,0903-0 IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K	1	SA SA
5 4	IC115 M0018	1107-001555 BN97-00805B	IC-FLASH MEMORY;49BV80ZA,8MBH;1MX8/S1ZK ASSY MICOM;LE32R71BX/XEC,20051011,0903-0	1 1	SA SA
5	IC520	0903-001389	IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P,		SNA
4	T0085	1201-002136	IC-AUDIO AMP;LM4810,MSOP,8P,3x3mm,DUAL,-	1	SA
4	T0568	3301-001393	BEAD-SMD;60ohm,3216,1500mA,TP,41ohm/40MH	1	SNA
4	D418	0403-001169	DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL	1	SA
4	D421	0403-001169	DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL	1	SA
4	IC909_OP	1203-001824	IC-VOL. DETECTOR;7042,SOT-89,3P,-,PLASTI	1	SA
4	CN703	3701-001311	CONNECTOR-HDMI;21P,2R,FEMALE,SMD-S,AU30U	1	SA
1		BN91-01018A	ASSY SHIELD-AUO;LE26R71BX/XEC,Q52A,Borde	1	SNA
2	M0081	6003-000115	SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC	4	SNA
2	M0081	6003-000115	SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC	4	SNA
2 2	M0081 M0081	6003-001003 6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	2	SNA SNA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
2	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	6	SNA
2	CCM1	6006-000245	SCREW-MACHINE;WSP,PH,+,M4,L8,ZPC(YEL),SW	4	SNA
2	CCM1	6006-000245	SCREW-MACHINE;WSP,PH,+,M4,L8,ZPC(YEL),SW	1	SNA
2	M2893	BN39-00603E	LEAD CONNECTOR;RE26**AU,UL1007#26,14P,15	1	SA
2	T0076	BN39-00615D	CBF HARNESS;BORDEAUX,1617#22,3P,1P,RING,	1	SA
2	M2893	BN39-00712A	LEAD CONNECTOR;LE32**,UL1571#30,30P,300m	1	SA
2		BN61-02201A	BRACKET-STAND LINK;Bordeaux 32,SECC,T1.6	1	SNA
2		BN61-02207A	BRACKET-PANEL SIDE;Bordeaux 26,SECC,T1.2	4	SNA
2	T0447	BN96-03008C	ASSY BRACKET P-PANEL;BORDEAUX,26,AUO,SMP	1	SNA
3		BN61-02205B	BRACKET-PANEL TOP;Bordeaux 26,SECC,T1.2	1	SNA
3		BN61-02206B	BRACKET-PANEL BOTTOM;Bordeaux 26,SECC,T1	1	SNA
3		BN61-02208A	BRACKET-GUIDE MAIN;Bordeaux 26,SECC,T1.2	1	SNA
3		BN61-02209A	BRACKET-GUIDE POWER:Bordeaux 26,SECC,T1.	1	SNA
3		BN61-02210A	BRACKET-GUIDE POWER;Bordeaux 26,SECC,T1.	1	SNA
3	M0131	AA63-01401A	GASKET;LE40R71BX,Conductive Fabric,22mm,	1 1	SNA
2	T0159	BN96-03058A	ASSY PCB P-SMPS;Bordeaux 26 PFC,LE26R71B	1 1	SNA
2	M2893	BH39-00362B	LEAD CONNECTOR;RE32**,UL1007#26,5P,150mm	1 1	I
		BN39-00691B		1 1	SA
2 2	M2893		LEAD CONNECTOR;LE32R71BX,UL1007#26,16P,1		SA
2	M0114	BN61-01709A	HOLDER-WIRE;NYLON 6/6,NATURAL,DAWS-1ND	'	SNA
1	M0019	BN92-01044V	ASSY LABEL;LM	1	SNA
1	M0045	BN92-01661C	ASSY ACCESSORY;LE26R71BX/XEC,Q52A,BORDEA	1	SNA
2	M0045	BN96-02984C	ASSY ACCESSORY;LE26R71BX/XEC,Q52A	1	SA
3	T0268	3903-000042	CBF-POWER CORD;DT,EU,FP3/YES,IEC320 C13/	1	SA
3	T0524	6902-000110	BAG PE;LDPE,T0.05,W250,L400,TRP,28,2	1	SNA
3	ACCESSORY	AA68-03242E	MANUAL FLYER-01, SAFETY GUIDE; All Model, S	1	SNA
3	ACCESSORY	AA68-03575A	MANUAL FLYER-01, REGISTRATION C; XEU, ENG, U	1	SNA
3	ACCESSORY	AA68-03575B	MANUAL FLYER-010,REGISTRATION;XEG,GERMAN	1	SNA
3	ACCESSORY	AA68-03575C	MANUAL FLYER-01, REGISTRATION C; XEF, FRENC	1	SNA
3	ACCESSORY	AA68-03575D	MANUAL FLYER-02, REGISTRATION C; XEC, SPANI	1	SNA
3	ACCESSORY	AA68-03575E	MANUAL FLYER-02, REGISTRATION C; XET, ITALY	1	SNA
3	ACCESSORY	AA68-03575F	MANUAL FLYER-01, REGISTRATION C; XEN, DUTCH	1	SNA
3	ACCESSORY	AA68-03575G	MANUAL FLYER-01, REGISTRATION C; XEP, PORTU	1 1	SNA
3	ACCESSORY	BN63-01798A	CLOTH-CLEAN;RE40**,CLOTH,310,320,RHCM	1 1	SNA
3	T0531	BN63-02323A	COVER-BOTTOM;26,32R71,ABS+PMMA,HB,BK23,H	1 1	SNA
3	ACCESSORY	BN68-00514A		1 1	SNA
1 1			MANUAL FLYER-04,WARRANTY CARD;PDP/LCD TV		I
3	T0059	BN68-00895A	MANUAL FLYER-CARD; COMM, SAMSUNG, W/P 5G, PR	1	SNA
3	T0059	BN68-00907A	MANUAL FLYER-CARD;COMM,SAMSUNG,18 LANG,E	1	SNA
3	T0511	BN68-00983A	MANUAL USERS;COMM,SAMSUNG,7LANGS,W.EUROP	1	SNA
3	ACCESSORY	BN69-01086A	BOX ACCESSORY-00;COMM,SW1,YEL,W573,D632,	1	SNA
3	M0045	BN96-01800A	ASSY ACCESSORY;ROME32,SCREW	1	SA
4	T0081	6002-001294	SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK)	4	SA
4	ACCESSORY	6902-000128	BAG ZIPPER;LDPE,T0.05,W200,L150,TRP,8,2-	1	SNA
3	T0074	BN59-00507A	REMOCON;Bordeaux,TM86,SAMSUNG,45Key,PIP,	1	SA
1	M0113	BN92-01666A	ASSY P/MATERIAL;26R71,BORDEAUX	1	SNA
2	T0376	6902-000061	BAG AIR;LDPE,T0.2,L1000,W500,TRP,,,	0.031	SNA
2	T0524	6902-000358	BAG PE;HDPE/NITRON(DOUBLE),T0.02/T0.5,W9	1	SNA
2	T0376	6902-000379	BAG AIR;LDPE,T0.2,W1000,L1800,TRP,-,	0.005	SNA
2		6902-000604	BAG WRAPPING;LDPE,T0.02,W500,L10000,TRP,	4.02	SNA
1	M0003	BN92-01668A	ASSY BOX;LE26R71BX/XEC,BORDEAUX	1	SNA
2		BN69-01263A	BOX-SET;26R7,DY-01,AB,YEL,A1,W760,D635,H	1.02	SNA
1	MP1.0	BN91-01017C	ASSY LCD-AMZ;LE26R71BX/*	1	SNA
2	M0215	BN07-00254A	LCD-PANEL;T260XW02,8bit,626.0*373.0*50.0	1	SA
2	WOZ IS	5107 002347	EOD / /NEL, 1200/NV2_001,020.0 07 0.0 00.0	·	

6-2 LE26R72B Parts List

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
0		LE26R72BX/XEC	LE26R72B,Q52F/26R72-GBR,26,LCD-TV,SPAIN	0	
1 2 2 3 3 3 3 3	M0002 T0081 T0081 M0013 T0101 M0006 T0071	BN90-00846A 6002-001294 6002-001294 BN96-03014A BN61-02058A BN63-02332A BN64-00444A BN63-02183F BN65-00002A	ASSY COVER REAR;26R71,EO,BORDEAUX SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) ASSY COVER P-REAR;26R71,EO,ABS+PMMA,HB,B BRACKET-WALL;23,27,MgM,SECC,T1.6 COVER-REAR;26R71,EO,SO,CO,ABS+PMMA,HB,BK INLAY-TERMINAL;26R71,(BLK),PS SHEET,T0.5 COVER-SHEET;Rhcm,PE Vinyl,T0.05,900mm,20 CLAMPER CORE;BORDEAUX,PP,V0,BLK	1 2 13 1 2 1 1 0.6	SNA SA SA SNA SNA SNA SNA SNA
1 .2 .2 .33333333	M0216 T0524 M0013 T0081 M0081 M0081	BN90-00848A 6902-000561 BN96-03017A 6002-001294 6003-001239 BN61-02192A BN61-02202A BN61-02204A BN61-02232A BN61-02233A BN61-02236A BN63-02332A BN63-02335A BN63-02335A BN63-02335A	ASSY STAND;26R71,BORDEAUX BAG PE;HDPE+NITRON(DOUBLE),T0.015+T0.5,W ASSY STAND P-BASE;26R71,ABS+PMMA,HB,BK23 SCREW-TAPPING;BH,+,M4,L16,ZPC(BLK) SCREW-TAPTITE;FH,+,B.M4,L10,ZPC(YEL),SWR GUIDE-STAND;26,32R71,ABS,V0,BLK BRACKET-STAND BOTTOM;BORDEAUX 26,SECC,T2 HOLDER-SWIVEL RING;26,32R71,ACETAL,BLK HOLDER-SWIVEL RING;32R71,ACETAL,BLK HOLDER-SWIVEL RING;32R71,ACETAL NATUAL,T HOLDER-SWIVEL RING;32R71,ACETAL NATUAL,B BRACKET-HINGE SWIVEL;BORDEAUX 32,SECC,T1 COVER-STAND SUB;32R71,ABS+PMMA,HB,BK23,H COVER-STAND BASE;26R71,ABS+PMMA,HB,BK23, RUBBER FOOT;ARES 17,SILICON,DIA 17 * T1. COVER-SHEET;Rhcm,PE VinyI,T0.05,680mm,20	1 1 4 4 1 1 1 1 1 1 1 1 1 1 4 4 1 1 1 1	SNA SNA SA SNA SNA SNA SNA SNA SNA SNA S
12233333	M0001 M0081 M0081 T0003 M0081 T0060 T0059 T0061 T0054 T0313 T0022 M0145 M0145 M0146 T0175 T0175	BN90-00892A 6003-001003 BN96-03260A 6003-001003 BN61-01655A BN63-02395A BN63-02395A BN64-00453A BN64-00453A BN64-00466A BN96-03404A BN96-03404A BN96-03404A BN96-03405A BN96-03405A BN96-03405A BN96-03405A	ASSY COVER FRONT;26R72,EO,BORDEAUX-2 SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR ASSY COVER P-FRONT;26R72,EO.ABS+PMMA,HB, SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR SPRING ETC;STS-304 SUS,D8,L12,T0.5 COVER:SHEET;Rhcm,PE Vinyl,T0.05,900mm,20 COVER;26R72,EO,ABS+PMMA,HB,BK23,S/MOLD COVER;26R72,EO,ABS+PMMA,HB,BK23,S/MOLD COVER;26R72,HIPS,HB,GR503,SVM-1336 INDICATOR LED;ROME-II,23,PC,CLEAR WINDOW-REMOCON;32R71,PC,V0,VIOLET,DIFFUS KNOB-DECORATION;26,32,37,40R72,ABS,HB,GR KNOB-BORDEAUX-2,26,32,40,ABS HB,G4309,SV ASSY BOARD P-FUNCTION&KNOBBordeaux,CT50 KNOB CONTROL;26,32,40R71,PC,BLK,ACRYL CL ASSY BOARD P-FUNCTION;BORDEAUX,FUNCTION ASSY BOARD P-FUNCTION;BORDEAUX,FUNCTION ASSY BOARD P-POWER;BORDEAUX2,CT5000-4150 ASSY SPEAKER P;160hm,Bordeuax2, 26,Edf, ASSY SPEAKER P;160hm,Bordeuax2, 26,Right	1 1 2 1 2 1 1.118 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SNA
1	M0017 M0014 T0245 JA709 CN501 CN500 TEST901 CN503 CN800 JA701_EU JA702_EU JA708 JA715 JA712_OP JA715 JA704 JA711 JA713 JA714_OP T0562 CIS3 M0107 CIS8 T0510 CIS5 D100 D200 D201 D202 D226 D227 D228 D307 D320	BN91-01005C BN94-00847A 0202-001522 3701-001294 3711-004068 3711-004484 3711-004884 3711-004884 3711-005884 3711-0058942 3722-000498 3722-001061 3722-001061 3722-001061 3722-001061 3722-002362 3722-002362 3722-002362 3722-002362 3722-002362 3722-002362 3722-002362 0401-001056	ASSY CHASSIS;LE26R71BX/XEC,BORDEAUX ASSY PCB MAIN;LE26R71BX,Q52A SOLDER-WIRE FLUX;LFA3-107,-,D1.2,96.5Sn/ CONNECTOR-DSUB;15P;3R,FEMALE,STRAIGHT,AU HEADER-BOARD TO CABLE;BOX,5P,1R,2MM,ANGL HEADER-BOARD TO CABLE;BOX,5P,1R,2MM,STRA HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA HEADER-BOARD TO CABLE;BOX,30P,2R,2mm,ANG HEADER-BOARD TO CABLE;BOX,30P,2R,2mm,ANG HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR JACK-SCART;21P,-,SN,BLK,NO JACK-SCART;21P,-,SN,BLK,NO JACK-SCART;21P,-,SN,BLK,NO JACK-PHONE;1P,3.6PI,AG,BLK,N JACK-PHONE;1P,3.6PI,AG,BLK,N JACK-PHONE;1P,3.6PI,AG,BLK,N JACK-PHONE;1P,3.6PI,AG,BLK,N JACK-PHN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;3P,Sn,YELWHT/RED,STRAIGHT STAND OFF;M3,L5,Ni PLT,SUM24L;#4-40 TUNER;TCPW3001PD32S(H),TCPW3001PD32S(H), SHIELD-COVER;ROME,SECC,TO.3,49.5,79.5,HE SILICON/RUBBER-BERGQUIST;VENUS 32,40°,SI ASSY SMD-MAIN;LE26R71B,Q52A,Bordeaux SOLDER-CREAM;LST309-M,-,D20-45?,96.5Sn/3 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1 1 0.25 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SNA SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	D321	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D321 D322	0401-001056	DIODE-SWITCHING;MIMBD4148SE,100V,200mA,SO DIODE-SWITCHING:MMBD4148SE,100V,200mA,SO	1	SA SA
4	D323	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D324	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D325	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D326	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D327 D422 EU	0401-001056 0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO DIODE-SWITCHING:MMBD4148SE,100V,200mA,SO	1 1	SA SA
4 4	D422_E0 D423_EU	0401-001056	DIODE-SWITCHING,MMBD4148SE,100V,200mA,SO		SA
4	D424_EU	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D425_EU	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D467	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D485	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4 4	D486 D487	0401-001056 0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1 1	SA SA
4	D494	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO		SA
4	D946_OP	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D961_OP	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D979_OP	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1 1	SA
4	D800 D801	0402-000553	DIODE-RECTIFIER; SS24, 40V, 2A, DO-214AA, TP	1 1	SA SA
4 4	D906	0403-000258 0403-000258	DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2 DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2	1	SA SA
4	D300	0403-000238	DIODE-ZENER, BZX04C3VQ, 3.2-0V, 223fffW, 301-2 DIODE-ZENER; RLZ5.6B, 5.45-5.73V, 500mW, LL-		SA
4	D304	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D305	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D490	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D491	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D492 D493	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1 1	SA SA
4	D493 D499	0403-000620	DIODE-ZENER, KLZ3.0B, 3.43-5.73V, 500HW, LL- DIODE-ZENER; RLZ5.6B, 5.45-5.73V, 500HW, LL-	1	SA SA
4	D500	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D501	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D502	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D503	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1 1	SA
4	D504 D505	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1 1	SA SA
4	D505	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-		SA
4	D507	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D508	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D509	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D510	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D511	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D512 D513	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1 1	SA SA
4	D909	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-		SA
4	D911	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D301	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500mW,LL-	1	SA
4	D101	0403-001425	DIODE-ZENER;BZX84C33,31-35V,350mW,SOT-23	1	SA
4	D308 D309	0406-001172 0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA SA
4	D309 D400_EU	0406-001172	DIODE-TV3,CDS3C30GTH,48V,0W,SMD		SA
4	D401	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		SA
4	D402_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D403	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D404	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D405 D406	0406-001172 0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA SA
4 4	D406 D407	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA SA
4	D407	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D409	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D419_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D420_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D428 D429 EU	0406-001172 0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA SA
4	D429_E0 D461	0406-001172	DIODE-TVS;CDS3C30GTH,46V,0W,SMD		SA SA
4	D461	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D470	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D471	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D472	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D483 D484	0406-001172 0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA SA
4	D484 D949 OP	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA SA
4	D950_OP	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D962_OP	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D963_OP	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D964_OP	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D975_OP D976_OP	0406-001172 0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA SA
4	D976_OP D600	0406-001172	DIODE-1V5;0D53030G1H,48V,0W,5MD DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1 1	SA SA
4	D600	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
4	D900	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
4	D901	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
4	Q603	0501-000280	TR-SMALL SIGNAL;KSA1182,PNP,150MW,SOT-23	1	SA
\Box					

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
	0400	0504 000040	TO OMNUL GIONNU MODAGO VAIDNI GOO. MIGOT	,	0.4
4	Q100 Q301	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA SA
4	Q501	0501-000342 0501-000342	TR-SMALL SIGNAL, RSC 1623-1, NPN, 20011W, SOT-		SA
4	Q600	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-		SA
4	Q601	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	i	SA
4	Q602	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA
4	Q605	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	i	SA
4	Q606	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	l i	SA
4	Q609	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q802	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q900	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q904	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q905	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q906	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
14	Q972	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q973	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q222	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1	SA
14	Q800 Q801	0501-002080 0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1 1	SA SA
4	Q409	0505-000110	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0.		SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.50hm,0.	i	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.50hm,0.	1 1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.50hm,0.	1 1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	i	SA
4	Q409	0505-001170	FET-SILICON;SI9933ADY-T1,P,-20V,3.4A,0.0	1	SA
4	IC104	0801-002095	IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP	1	SA
4	IC900	0903-001432	IC-MICROCOMPUTER;M30840SGP,16Bit,LQFP,10	1	SA
4	IC605	1001-000164	IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16	1	SA
4	IC905	1001-001109	IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C	1	SA
4	IC107	1002-001399	IC-D/A CONVERTER;PCM1754,24BIT,SSOP,16P,	1	SA
4	IC110	1006-001076	IC-DRIVER/RECEIVER;MAX232ECWE+T,SOP,16P,	1	SA
4	IC112	1103-000129	IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x	1	SA
4	IC112	1103-000129	IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x	1	SA
14	IC112	1103-001279	IC-EEPROM;24C32,32Kbit,4Kx8Bit,SOP,8P,5x	1	SA
14	IC222	1105-001538	IC-VIDEO RAM;K4D263238,-,128M,4x1Mx32Bit	1	SNA
4	DU410 T0085	1201-000166 1201-002246	IC-OP AMP;LM358,SOP,ST,8P,150MIL,DUAL,10 IC-AUDIO AMP;STA323W,SO,36P,15.9x11mm,-,		SA SNA
4	IC503_OP	1203-001559	IC-AODIO AMP, STASZSW, SO, SOF, TS. SXTTIIIII, -, IC-RESET; DS1834A, SOIC, SP, 150MIL, PLASTIC,	1 1	SA
4	IC910	1203-001559	IC-RESET;DS1834A;SOIC,8P,150MIL;PLASTIC;	i	SA
4	T0087	1203-001815	IC-POSI.FIXED REG.;78M09,TO-252,3P,-,PLA	1 1	SA
4	T0087	1203-001816	IC-POSI.FIXED REG.;78M08,TO-252,3P,-,PLA	l i l	SA
4	T0087	1203-002842	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	1	SA
4	T0087	1203-002842	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	1	SA
4	T0087	1203-002855	IC-POSI.FIXED REG.;MC33269DTRK-5.0,DPRK,	1	SA
4	T0087	1203-002974	IC-POSI.FIXED REG.;AP1117D-25A,TO-252,3P	1	SA
4	T0170	1203-003059	IC-SWITCH VOL. REG.;MP1583,SOIC,8P,4.9x3	1	SA
4	IC601	1204-002464	IC-AUDIO PROCESSOR;STV8257DSX,TQFP,80P,1	1	SNA
4	IC118	1204-002503	IC-VIDEO PROCESS;SVP-PX56-7256,PQFP,256P	1	SNA
4	R221	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1 1	SA
4	R222	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1 1	SA
4	R9004	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608		SA
4 4	R9005 R9006	2007-000052 2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608 R-CHIP;10Kohm,1%,1/10W,TP,1608	1 1	SA SA
4	R9006 R9007	2007-000052	R-CHIP;10K0hm,1%,1/10W,TP,1608	1	SA
4	R9007 R9008	2007-000052	R-CHIP;10K0hm,1%,1/10W,TP,1608	1	SA
4	R9009	2007-000052	R-CHIP;10K0hm,1%,1/10W,TP,1608	1	SA
4	R9010	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1 1	SA
4	R9015	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9028	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9032	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R976	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R109	2007-000060	R-CHIP;100Kohm,1%,1/10W,TP,1608	1	SA
4	R807	2007-000067	R-CHIP;15Kohm,1%,1/10W,TP,1608	1	SA
4	26_	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R321	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R444	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R446	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R479_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R480 R488 OP	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA SA
4	R488_OP R489_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R489_OP R491_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R491_OF R492_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R493_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA
4	R494 OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	i	SA
4	R500	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R501	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R502	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R511	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R512	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R514_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R516	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R523	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
	DESO	2007 00020	D CUID Only 50/ 4/40/M TD 4600	4	C A
4 4	R539 R540	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA SA
4	R542	2007-000070	R-CHIP:00hm.5%:1/10W.TP.1608		SA
4	R563_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R564_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R565_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R566_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4 4	R567_OP R568 OP	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA SA
4	R569 OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R570 OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R571_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R572_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R574	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4 4	R575 R577	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA SA
4	R592	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R656	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	i	SA
4	R691	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R692	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R693	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R9000 R9013	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA SA
4	R9013 R9014	2007-000070	R-CHIP;00hm,5%,1/10W,TP;1608		SA SA
4	R9030	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R909	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R913	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R928	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R931 R932	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R932 R933	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA SA
4	R934	2007-000070	R-CHIP:00hm.5%.1/10W.TP.1608		SA
4	R936	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R939	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R940	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R941 R949	2007-000070 2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA
4	R949 R950	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA SA
4	R951	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R952	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R953	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R998	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R224	2007-000071	R-CHIP;220hm,5%,1/10W,TP,1608	1	SA
4 4	R225 R226	2007-000071 2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608 R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA SA
4	R227	2007-000071	R-CHIP:22ohm.5%.1/10W.TP.1608	1	SA
4	R458	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R499	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R503	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R504 R505	2007-000071	R-CHIP;220hm,5%,1/10W,TP,1608	1	SA
4 4	R505	2007-000071 2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608 R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA SA
4	R507	2007-000071	R-CHIP;220hm,5%,1/10W,TP,1608	1	SA
4	R508	2007-000071	R-CHIP;220hm,5%,1/10W,TP,1608	1	SA
4	R509	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R510	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R518 R585	2007-000071 2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608 R-CHIP;22ohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R586	2007-000071	R-CHIP;220hm,5%,1/10W,TP;1608	1 1	SA SA
4	R104	2007-000071	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R105	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R306	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R308	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R475 R495	2007-000072 2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA SA
4 4	R495 R611	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608 R-CHIP;47ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R612	2007-000072	R-CHIP;470hm,5%,1/10W,TP,1608	i	SA
4	R658	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R659	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R676	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R682 R108	2007-000072 2007-000074	R-CHIP;47ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA SA
4	R108 R113	2007-000074	R-CHIP;1000hm,5%,1/10W,1P,1608 R-CHIP;1000hm,5%,1/10W,TP,1608	1 1	SA SA
4	R116	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA
4	R243	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R244	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R406	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R409	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R498 R525	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R525 R533	2007-000074	R-CHIP;1000hm,5%,1/10W,1P,1608 R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA SA
4	R538	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA
4	R559	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R582	2007 000074	D CUID:400chm 59/ 4/40W TD 4600	4	CA
4	R584	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R587	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	i	SA
4	R614	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R615	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R616	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R617	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R618 R619	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R620	2007-000074	R-CHIP;1000hm,5%,1/10W,TP;1608		SA
4	R621	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	i	SA
4	R636	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R637	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R639	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
14	R640	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R644 R645	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R648	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608		SA
4	R650	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	i	SA
4	R651	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	i	SA
4	R653	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R654	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R678	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R679	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R680	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R802 R9002	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R9002 R901	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608		SA SA
4	R9016	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA
4	R9023	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	i	SA
4	R9025	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R911	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R916	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
14	R917	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
14	R919 R937	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA
4	R947	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	l	SA SA
4	R966	2007-000074	R-CHIP;1000hm,5%,1/10W,TP;1608	1	SA
4	R967	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	i	SA
4	R971	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R972	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R973	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R977	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R978	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R999 R562	2007-000074 2007-000075	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;220ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R100	2007-000075	R-CHIP;330ohm,5%,1/10W,TP;1608		SA
4	R402_EU	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	i	SA
4	R404_EU	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
4	R405	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
4	R410	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
4	R114	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R307	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R311 R403	2007-000077 2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608 R-CHIP;470ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R403 R407	2007-000077	R-CHIP;4700hm,5%,1/10W,TP,1608	1	SA SA
4	R408	2007-000077	R-CHIP:4700hm.5%,1/10W,TP.1608	1	SA
4	R411	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	i	SA
4	R429	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R474	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R476	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R487	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R528 R590	2007-000077 2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608 R-CHIP;470ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R590 R591	2007-000077	R-CHIP;4700hm,5%,1/10W,TP,1608		SA SA
4	R810	2007-000077	R-CHIP;4700hm,5%,1/10W,TP,1608	l	SA
4	R9026	2007-000077	R-CHIP;4700hm,5%,1/10W,TP,1608	i	SA
4	R946	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R103	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R106	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R119_OP	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R120_OP R312	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP:1Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R312 R322	2007-000078 2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP;1Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R522	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	l	SA
4	R535	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	i	SA
4	R537	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	i	SA
4	R554	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R576	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R9019	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R9044	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R9045 R905	2007-000078 2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP;1Kohm,5%,1/10W,TP,1608	1 1	SA SA
*	17900	2001-000010	13 OTHE, 1130HH,070,17 1049,11 ,1000	l '	JA.

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R935	2007-000078	D CHID: 1/Ohm 50/ 4/40M TD 4600	1	SA
4 4	R530	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R532	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R925	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R926	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R963	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4 4	R964 R242	2007-000082 2007-000084	R-CHIP;3.3Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R526	2007-000004	R-CHIP:4.7Kohm,5%,1/10W,TP,1608		SA
4	R541	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	i	SA
4	R578	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R593	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R643 R655	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R670	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R808	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R809	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9027	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9033	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4 4	R9034 R9035	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R9036	2007-000004	R-CHIP:4.7Kohm,5%,1/10W,TP,1608		SA
4	R9037	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9038	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9051	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9052	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9053 R9054	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R9054 R9055	2007-000084	R-CHIP;4.7K0hm;5%,1/10W,TP;1608	1	SA
4	R9056	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	i	SA
4	R9057	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R908	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R918	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R923 R924	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R927	2007-000004	R-CHIP;4.7Kohm,5%,1/10W,TP,1608		SA
4	R929	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R930	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R938	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R943	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R962	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R996 R426	2007-000084 2007-000087	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA
4	R427	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA
4	R302	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R303	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R316	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4 4	R445 R447	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R459	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608		SA
4	R473	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R515	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R519	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R555	2007-000090	R-CHIP:10Kohm,5%,1/10W,TP,1608	1	SA SA
4	R556 R610	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R661	2007-000090	R-CHIP;10K0hm,5%,1/10W,TP,1608	1	SA
4	R665	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R673	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R801	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R803 R804	2007-000090	R-CHIP:10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R804 R9029	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP:10Kohm.5%.1/10W.TP.1608	1	SA SA
4	R9043	2007-000090	R-CHIP;10K0hm,5%,1/10W,TP,1608	1	SA
4	R906	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R907	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R912	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R915	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R920 R921	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R922	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R954	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R956	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R970	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R994 R995	2007-000090	R-CHIP:10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R995 R664	2007-000090 2007-000093	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;20Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R666	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,1608	1 1	SA
4	R101	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	i	SA
4	R914	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	1	SA
4	R313	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,4008	1	SA
4 4	R400_EU R401_EU	2007-000097 2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608 R-CHIP;47Kohm,5%,1/10W,TP,1608	1 1	SA SA
*	11401_EU	2001-000031	1. Orm, 3+71.00m,171.000,171.000	'	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R527 OP	2007-000097	R-CHIP:47Kohm,5%,1/10W,TP,1608	1	SA
4	R601	2007-000097	R-CHIP:47K0hm,5%,1/10W,TP,1608	1	SA
4	R646	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R652	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R657 R993	2007-000097 2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608 R-CHIP;47Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R602	2007-000097	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R603	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R604	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
14	R605	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R606 R607	2007-000100 2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608 R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R608	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	i	SA
4	R609	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
14	R626	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R627 R628	2007-000100 2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608 R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R629	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	i	SA
4	R630	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R631	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
14	R632 R633	2007-000100 2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608 R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R102	2007-000100	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
4	R660	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
4	R663	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
4	R667	2007-000102 2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R800 R806	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608 R-CHIP;100Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R107	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	i	SA
4	R111	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	1	SA
4	R112	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	1	SA
4	R668 R5004	2007-000107 2007-000113	R-CHIP;470Kohm,5%,1/10W,TP,1608 R-CHIP;33ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R550	2007-000113	R-CHIP:330hm,5%,1/10W,TP,1608	l	SA
4	R551	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
4	R553	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
4	R638 R236	2007-000119 2007-000123	R-CHIP;560ohm,5%,1/10W,TP,1608 R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R237	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA
4	R238	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	i	SA
4	R683	2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA
4	R413	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4	R417 R420 EU	2007-000293 2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216 R-CHIP;100ohm,5%,1/4W,TP,3216	1 1	SA SA
4	R421_EU	2007-000293	R-CHIP;1000hm,5%,1/4W,TP,3216	i	SA
4	R434	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4	R481	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4	R323 R324	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R325	2007-000309	R-CHIP;100hm,5%,1/10W,TP,1608	1	SA
4	R326	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R327	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R328	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R329 R330	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA SA
4	R942	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	i	SA
4	R955_OP	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R957_OP R969	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA
4	R969 R974	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R975	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	i	SA
4	R979	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R980	2007-000309	R-CHIP:10ohm,5%,1/10W,TP,1608	1	SA SA
4	R982 R983	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R984	2007-000309	R-CHIP;100hm,5%,1/10W,TP,1608	1	SA
4	R985	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R986	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R987 R988	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R989	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R990	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R991	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R992	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R997 R412	2007-000309 2007-000458	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;18Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R412 R416	2007-000458	R-CHIP;18Kohm,5%,1/10W,TP,1608	1	SA
4	R9041	2007-000704	R-CHIP;3.6Kohm,5%,1/10W,TP,1608	1	SA
4	R9042	2007-000704	R-CHIP;3.6Kohm,5%,1/10W,TP,1608	1	SA
4	R557 R117	2007-000903 2007-000950	R-CHIP;430ohm,1%,1/10W,TP,1608 R-CHIP;47ohm,5%,1/4W,TP,3216	1 1	SA SA
4	R118	2007-000950	R-CHIP;470hm,5%,1/4W,TP,3216	1	SA
4	R414	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA

A	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
A R416		D/15	2007 000050	D CHID-47ohm 59/ 1/4W TD 2246	4	0.4
## R877						
A RATE 2017-000551 R. CHIPF ATOMAS, LIANTY TEXTS 5 4 RATE 2017-000552 R. CHIPF ATOMAS, LIANTY TEXTS 5 5 A ROBER 2017-000552 R. CHIPF ATOMAS, LIANTY TEXTS 5 5 A ROBER 2017-000552 R. CHIPF ATOMAS, LIANTY TEXTS 5 5 A ROBER 2017-000552 R. CHIPF ATOMAS, LIANTY TEXTS 5 5 A ROBER 2017-000552 R. CHIPF ATOMAS, LIANTY TEXTS 5 5 A ROBER 2017-000552 R. CHIPF ATOMAS, LIANTY TEXTS 5 5 A ROBER 2017-000552 R. CHIPF ATOMAS, LIANTY TEXTS 6 5 A ROBER 2017-000552 R. CHIPF ATOMAS, LIANTY TEXTS 6 5 A ROBER 2017-000552 R. CHIPF ATOMAS, LIANTY TEXTS 6 5 A ROBER 2017-000552 R. CHIPF ATOMAS, LIANTY TEXTS 6 5 A ROBER 2017-000552 R. CHIPF ATOMAS, LIANTY TEXTS 6 5 A ROBER 2017-000552 R. CHIPP ATOMAS, LIANTY TEXTS 6 5 A ROBER 2017-000552 R. CHIPP ATOMAS, LIANTY TEXTS 6 5 A ROBER 2017-000552 R. CHIPP ATOMAS, LIANTY TEXTS 6 5 A ROBER 2017-000552 R. CHIPP ATOMAS, LIANTY TEXTS 6 6 A ROBER 2017-00						
A R82						
A R022 2007-00059						
4 R23					1	
4 R223 2007-010164 RC-HPS-10M/RS, 100W F1-908 1 SA 4 R216 2007-010164 RC-HPS-10M/RS, 100W F1-908 1 SA 4 R226 2007-010167 RC-HPS-10M/RS, 100W F1-908 1 SA 4 R227 2007-010167 RC-HPS-10M/RS, 100W F1-908 1 SA 4 R228		R903	2007-000950		1	
A R229 2007-09104 R-CHPR-910H-828, [1007-1168] 1 SA R340 1 2007-09104 R-CHPR-910H-828, [1007-1168] 1 SA R340 1 2007-09104 R-CHPR-910H-828, [1007-1168] 1 SA R340 2007-09107 R-CHPR-910H-828, [1007-1168] 1	4	R948	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
## R985 2007/01164 R-CHP-2566m 15, 1100V, PT-1686 1 S.A. ## R115, OP 2007/01164 R-CHP-2566m 15, 1100V, PT-1686 1 S.A. ## R215, OP 2007/01164 R-CHP-2566m 15, 1100V, PT-1686 1 S.A. ## R22 2007/01164 R-CHP-2566m 15, 1100V, PT-1686 1 S.A. ## R23 2007/01164 R-CHP-2566m 15, 1100V, PT-1686 1 S.A. ## R24 2007/01164 R-CHP-2566m 15, 1100V, PT-1686 1 S.A. ## R25 EU 2007/01164 R-CHP-2566m 15, 1100V, PT-1686 1 S.A. ## R25 EU 2007/01164 R-CHP-2566m 15, 1100V, PT-1686 1 S.A. ## R25 EU 2007/01164 R-CHP-2566m 15, 1100V, PT-1686 1 S.A. ## R25 EU 2007/01164 R-CHP-2566m 15, 1100V, PT-1686 1 S.A. ## R26 EU 2007/01164 R-CHP-2566m 15, 1100V, PT-1686 1 S.A. ## R27 2007/01164 R-CHP-2566m 15, 1100V, PT-1686 1 S.A. ## R26 EU 2007/01164 R-CHP-2566m 15, 1100V, PT-1686 1 S.A. ## R27 2007/01164 R-CHP-2566m 15, 1100V, PT-1686 1 S.A. ## R27 2007/01164 R-CHP-2566m 15, 1100V, PT-1686 1 S.A. ## R27 2007/01164 R-CHP-2566m 15, 1100V, PT-1686 1 S.A. ## R27 2007/01164 R-CHP-2566m 15, 1100V, PT-1686 1 S.A. ## R28 2007/01164 R-CHP-2566m 15, 1100V, PT-1686 1 S.A. ## R28 2007/01167 R-CHP-2566m 15, 1100V, PT-1686 1 S.A. ## R28 2007/01167 R-CHP-2566m 55, 1100V, PT-1686 1 S.A. ## R28 2007/01167 R-CHP-2566m 55, 1100V, PT-1686 1 S.A. ## R29 2007/01167 R-CHP-2566m 55, 1100V, PT-1686 1 S.A. ## R29 2007/01167 R-CHP-2566m 55, 1100V, PT-1686 1 S.A. ## R29 2007/01167 R-CHP-2566m 55, 1100V, PT-1686 1 S.A. ## R29 2007/01167 R-CHP-2566m 55, 1100V, PT-1686 1 S.A. ## R29 2007/01167 R-CHP-2566m 55, 1100V, PT-1686 1 S.A. ## R29 2007/01167 R-CHP-2566m 55, 1100V, PT-1686 1 S.A. ## R29 2007/01167 R-CHP-2566m 55, 1100V, PT-1686 1 S.A. ## R29 2007/01167 R-CHP-2566m 55, 1100V, PT-1686 1 S.A. ## R29 2007/01167 R-CHP-2566m 55, 1100V, PT-1686 1 S.A. ## R29 2007/01167 R-C						
### R110						
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A R316						
A R329						
A						
A R42						
A RAZS EU					1 1	
A RAZE_EU_ COPT-001164 R-CHIPT-Stehn 19, 17(0V), TP, 1688 1 SA					1	
A R846		R428_EU	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
A R485						
A R866				R-CHIP;75ohm,1%,1/10W,TP,1608		
4						
A R910_OP						
A R868 2007-001167 R-CHPI/T50mB/s,110WTP.1608 1 SA						
A						
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A	4					
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A					1	
A R497					1	
		R497	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	
A	4		2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216		
A						
A						
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	4					
A	4					
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RA904 2011-000651 R-NET;100hm,5%,1/16W,LCHIP,8P,TP,3216 1 SA R-NET;100hm,5						
A	4				1	
A		RA904	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA
A						
A						
A					1 : 1	
A						
A						
MA						
4						
4				R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	
4 RA916 2011-001093 R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA 4 RA917 2011-001093 R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA 4 RA919 2011-001093 R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA 4 RA920 2011-001093 R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA 4 RA921 2011-001093 R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA 4 RA921 2011-001093 R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA 4 RA922 2011-001093 R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA 4 RA922 2011-001093 R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA 4 RA922 2011-001093 R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA 4 C6003 2203-000125 C-CER,CHIP;10%,50V,X7R,1608,- 1 SA 4 C616 2203-000140 C-CER,CHIP;10N,50V,X7R,1608 1 SA 4 C120 2203-000189 C-CER,CHIP;100nF,+80-20%	4			R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
A RA918 2011-001093 R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA RA919 2011-001093 R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA SA RA920 2011-001093 R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA RA921 2011-001093 R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA RA922 RA9222 RA922	4				1 1	
A RA919 2011-001093 R-NET;1000HM;5%,1/16W,L,CHIP;8P,TP,3216 1 SA						
A RA920 2011-001093 R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA						
4 RA921 2011-001093 R.NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA RA922 2011-001093 R.NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA C.						
4 RA922 2011-001093 R.NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA C6003 2203-000125 C-CER,CHIP;12nF,10%,50V,X7R,TP,1608,-					1 1	
4 C6003 2203-000125 C-CER,CHIP;1.2nF,10%,50V,X7R,TP,1608,- 1 SA 4 C616 2203-000140 C-CER,CHIP;1.5nF,10%,50V,X7R,1608 1 SA 4 C632 2203-000140 C-CER,CHIP;1.5nF,10%,50V,X7R,1608 1 SA 4 C120 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C250 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C303 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C486 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C511 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C513 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C514 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C516 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA					1 1	
4 C616 2203-000140 C-CER,CHIP;1.5nF,10%,50V,X7R,1608 1 SA 4 C632 2203-000140 C-CER,CHIP;1.5nF,10%,50V,X7R,1608 1 SA 4 C120 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C250 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C303 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C486 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C511 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C512 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C513 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C514 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C516 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA <						
4 C632 2203-000140 C-CER,CHIP;15nF,10%,50V,X7R,1608 1 SA 4 C120 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C250 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C386 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C511 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C512 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C513 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C514 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C516 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C516 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C517 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C517 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
4 C120 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C250 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C303 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C486 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C511 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C512 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C513 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C514 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C516 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C517 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C518 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA <td>4</td> <td></td> <td></td> <td></td> <td></td> <td></td>	4					
4 C250 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C303 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C486 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C511 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C512 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C513 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C514 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C516 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C517 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C518 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C518 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
4 C303 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C486 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C511 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C512 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C513 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C514 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C516 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C517 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C518 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C518 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C518 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td>					1	
4 C486 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C511 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C512 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C513 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C514 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C516 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C517 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C518 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C521 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C521 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C521 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td>					1	
4 C512 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C513 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C514 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C516 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C517 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C518 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C521 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA	4		2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C512 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C513 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C514 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C516 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C517 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C518 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C521 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA	4					
4 C514 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C516 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C517 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C518 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C521 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C521 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA	4					
4 C516 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C517 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C518 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C521 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA					1 1	
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4 C518 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C521 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA						
4						
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C523	2202 000180	C CED CHID: 100a 200/ 251/ VEV 1600	1	SA
4 4	C523 C524	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C525	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C526	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C527	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C529 C530	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C530	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608	1 1	SA
4	C533	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C534	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C535	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C537	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C538 C545	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C548	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C549	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C551	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C553	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C554 C555	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C558	2203-000189	C-CER,CHIP,100IF,+80-20%,25V,15V,1608	1 1	SA
4	C560	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C561	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C564	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C565	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 4	C566 C567	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C567 C568	2203-000189	C-CER,CHIP;100IF,+80-20%,25V,Y5V,1608		SA
4	C569	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C570	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C571	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C572	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C573 C577	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C577	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
4	C589	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C590	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C591	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C593	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C595 C597	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C598	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608	1 1	SA
4	C6004	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C6016	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C6017	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C620	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C625 C626	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C627	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C628	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C644	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C649	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C651 C652	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C660	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,150V,1608	1	SA
4	C664	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C680	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C682	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C687	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C801 C803	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C805	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608	1 1	SA
4	C812	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
14	C813	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C815	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C817 C834	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C834 C836	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C839	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608	1 1	SA
4	C840	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C849	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C867	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C868 C900	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C900 C904	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP:100nF,+80-20%,25V,Y5V,1608		SA
4	C904 C943	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608	1	SA
4	C117	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C118	2203-000236	C-CER,CHIP;0.1nF,5%,50V,COG,1608	1	SA
4	C269	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C270 C400_EU	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C400_E0 C401	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C402_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C403	2202 000226	C CED CHID:0 1×E F0/ F0// C0C 1600	4	SA
4	C403 C404	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA SA
4	C405	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C406	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C407	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C408_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4	C410_EU C412	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C412 C413	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C423	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608		SA
4	C424	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C487	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C488	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C6006 C6007	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C6007 C6008	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4	C623	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C678	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C679	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C926	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4	C928 C930 EU	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C930_EU C936_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA SA
4	C101	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C111	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C112	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C228	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C229	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4 4	C230 C231	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C232	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C238	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C241	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C244	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C264 C265	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C268	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4	C504	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608		SA
4	C505	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C506	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C507	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C508	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C541 C622	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C800	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608		SA
4	C802	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C810	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C814	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C816 C830	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C843	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4	C944	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4	C841	2203-000426	C-CER,CHIP;0.018nF,5%,50V,C0G,1608	1	SA
4	C901	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C903	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C908 C931	2203-000440 2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608 C-CER,CHIP;1nF,10%,50V,X7R,1608	1 1	SA
4 4	C931	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608 C-CER,CHIP;1nF,10%,50V,X7R,1608	1 1	SA SA
4	C937	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C114	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1	SA
4	C575	2203-000531	C-CER,CHIP;2.7nF,10%,50V,X7R,1608	1	SA
4	C592	2203-000531	C-CER,CHIP;2.7nF,10%,50V,X7R,1608	1	SA
4	C500 C510	2203-000552 2203-000552	C-CER,CHIP;0.02nF,5%,50V,C0G,1608	1 1	SA SA
4	C639	2203-000552	C-CER,CHIP;0.02nF,5%,50V,C0G,1608 C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA SA
4	C639 C647	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA SA
4	C911	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
4	C912	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
4	C938	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
4	C939	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1 1	SA
4	C842 C304	2203-000715 2203-000783	C-CER,CHIP;3.3nF,10%,50V,X7R,1608 C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1 1	SA SA
4	C304 C305	2203-000783	C-CER,CHIP;0.33nF,5%;50V,C0G,1608	1	SA SA
4	C483	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C484	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C688	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C696	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C940_OP	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1 1	SA SA
4	C945_EU C946 OP	2203-000783 2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608 C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA SA
4	C940_OF C947_OP	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C948_OP	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C949_OP	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C662	2203-000798	C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,-	1	SA
4	C663	2203-000798	C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,-	1	SA
4	C435_EU	2203-000815	C-CER,CHIP;0.033nF,5%,50V,C0G,1608	1	SA
4	C436_EU C437_EU	2203-000815 2203-000815	C-CER,CHIP;0.033nF,5%,50V,C0G,1608 C-CER,CHIP;0.033nF,5%,50V,C0G,1608	1 1	SA SA
4	C115	2203-000813	C-CER,CHIP;4.7nF,10%,50V,X7R,1608		SA
4	C223	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	i	SA
4	C224	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
4	C502 C503	2203-000888 2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608 C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1 1	SA SA
4	C674	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	i	SA
4	C675	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
4	C104 C634	2203-000972 2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,1608 C-CER,CHIP;47nF,10%,16V,X7R,1608	1 1	SA SA
4	C266	2203-000972	C-CER,CHIP;47HF,1678,1607,X7K,1606 C-CER,CHIP;0.047nF,5%,50V,C0G,1608		SA
4	C409_EU	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1	SA
4	C411	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1 1	SA
4	C629 C106	2203-001402 2203-001607	C-CER,CHIP;220nF,+80-20%,16V,Y5V,TP,1608 C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA SA
4	C6009	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA
4	C670	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608	1	SA
4	C672 C617	2203-001652 2203-001656	C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608 C-CER,CHIP;0.47nF,5%,50V,NP0.1608	1 1	SA SA
4	C631	2203-001656	C-CER,CHIP;0.47HF,5%;50V,NP0,1608	1	SA
4	C673	2203-001724	C-CER,CHIP;4700nF,+80-20%,16V,Y5V,3216	1	SA
4	C103	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C110 C221	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C222	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C235	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C236 C261	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP:100nF,10%,16V,X7R,1608	1 1	SA SA
4	C501	2203-005005	C-CER,CHIP;100nF,10%,10V,X7R,1608	i	SA
4	C519	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C528 C543	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C601	2203-005005	C-CER,CHIP;100nF,10%,10V,X7R,1608	1	SA
4	C640	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C641 C642	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C642 C643	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608		SA
4	C657	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C665 C822	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C825	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA
4	C827	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C851	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C853 C856	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C859	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	i	SA
4	C861	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4 4	C914 C915	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C916	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C918	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C920 C922	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C923	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C924	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C925 C935	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C933	2203-005005	C-CER,CHIP;100NF,10V,X7R,1008	i	SA
4	C689	2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	1	SA
4	C697 C300	2203-005030 2203-005065	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1 1	SA SA
4	C536	2203-005065	C-CER,CHIP;10001F,+80-20%,10V,15V,1608	1	SA
4	C699	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C823 C870	2203-005065 2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1 1	SA SA
4	C870 C919	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA SA
4	C942	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C6001	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C6002 C6005	2203-005249 2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA SA
4	C6011	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C677	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C681 C683	2203-005249 2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA SA
4	C685	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	i	SA
4	C690	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C691 C692	2203-005249 2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA SA
4	C693	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA

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4	C694	2203-005249	C CED CHID:400×E 400/ E0// V7D 4600	1	SA
4	C695	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608		SA
4	C698	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C546	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C547	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C550	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C552	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C556	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C557	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C559	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C562	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA
4	C563	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA
4	C578	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA
4	C579 C580	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608		SA SA
4	C580 C581	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608		SA
4	C582	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	lil	SA
4	C583	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	l i l	SA
4	C584	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	l i l	SA
4	C585	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	l i l	SA
4	C586	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C594	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C596	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C302	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C574	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C576	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C587	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C599	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C600	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA
4	C6015	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C603	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA
4	C604 C605	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
	C606	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216		SA SA
4	C607	2203-006333	C-CER,CHIP;10000H7,20%,10V,X3R,1F,3216		SA
4	C608	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216		SA
4	C609	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216		SA
4	C610	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	i	SA SA
4	C611	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	l i l	SA
4	C613	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C618	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C619	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C621	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C624	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C630	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C636	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C645	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA
4	C646	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA
4	C648	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA
4	C650	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C653 C654		C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA
4	C655	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216		SA SA
4	C656	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216		SA
4	C658	2203-006333	C-CER,CHIP;10000H7,20%,16V,X5R,TP,3216		SA
4	C686	2203-006333	C-CER,CHIP;10000H;20%,16V,X5R,TP;3216		SA
4	C852	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216		SA
4	C855	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	i	SA
4	C921	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C806	2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1	SA
4	C819	2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1	SA
4	C835	2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1	SA
4	C239	2402-001097	C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2	1	SA
4	C240	2402-001097	C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2	1	SA
4	C102	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C107	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1 1	SA
4	C108	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C615	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA SA
4	C668 C669	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1 1	SA SA
4	C671	2402-001128 2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1 1	SA SA
4	C811	2402-001128	C-AL,SMD;1000F,20%;16V,W1,1P,6.3X5.7MM C-AL,SMD;100UF,20%;16V,WT,TP,6.3X5.7MM		SA SA
4	C848	2402-001128	C-AL,SMD;1000F,20%,16V,W1,1P,6.3X5.7MM C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM		SA SA
4	C854	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM		SA
4	C116	2402-001129	C-AL,SMD,10001,2018,101,W1,TF,6.3X5.7MM C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM		SA
4	C249	2402-001129	C-AL,SMD;47UF,20%;16V,WT;1T;0:3X0:2MMM	i	SA
4	C509	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	i	SA
4	C635	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	i	SA
4	C667	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
4	C807	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
4	C820	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
4	C666	2402-001160	C-AL,SMD;330UF,20%,16V,WT,TP,1008	1	SA
4	C485	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C531	2402 004470	C. A.I. CMD(40)-F 2007 4CV/MT TD 4 2)-4 2)-F 0	1	CA
4	C684	2402-001178 2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA SA
4	C826	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C902	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C907	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C913 C917	2402-001178 2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1 1	SA SA
4	C950	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1 1	SA
4	C100	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C227	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C237	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1 1	SA
4	C542 C633	2402-001183 2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM		SA SA
4	C850	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1 1	SA
4	C866	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C6010	2402-001221	C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1	1	SA
4	C676 C520	2402-001221 2402-001226	C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1	1 1	SA SA
4	C113	2402-001226	C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 C-AL,SMD;1uF,20%,50V,HR,TP,4.3x4.3x5.2mm	1	SA
4	C833	2409-001029	C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3x10.3	1 1	SA
4	T0052	2703-000274	INDUCTOR-SMD;2.2uH,10%,2012	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398 2703-000398	INDUCTOR-SMD;10uH,10%,3225	1 1	SA SA
4	T0052 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225 INDUCTOR-SMD;10uH,10%,3225	1 1	SA SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052 T0052	2703-000398 2703-000398	INDUCTOR-SMD;10uH,10%,3225 INDUCTOR-SMD;10uH,10%,3225	1 1	SA SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1 1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052 T0052	2703-000417 2703-001229	INDUCTOR-SMD;220uH,5%,3225 INDUCTOR-SMD;2.2uH,10%,1608	1 1	SA SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608		SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
4	T0052 T0052	2703-001229 2703-001426	INDUCTOR-SMD;2.2uH,10%,1608 INDUCTOR-SMD;680uH,20%,7070	1	SA SA
4	T0052	2703-001420	INDUCTOR-SMD;3.9uH,5%,3225	1 1	SA
4	T0052	2703-002722	INDUCTOR-SMD;22uH,20%,12x12mm	1	SA
4	X904	2801-003326	CRYSTAL-SMD;24MHZ,30PPM,28-ABX,20PF,50OH	1	SA
4	X903	2801-003923	CRYSTAL-SMD;10MHz,30ppm,28-AAN,20pF,60oh CRYSTAL-SMD;27MHz,30ppm,28-AAN,16pF,50oh	1 1	SA SA
4	X600 X500	2801-003954 2801-004483	CRYSTAL-SMD;27MHz,30ppm,HC-49,20pF,5		SA
4	T0568	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,-	1	SNA
4	T0568	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,-	1	SNA
4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1 1	SNA
4	T0568 T0568	3301-001145 3301-001236	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm BEAD-SMD;60ohm,1608,-,-,-	1 1	SNA SNA
4	T0568	3301-001236	BEAD-SMD,600hm,1608,-,-	1	SNA
4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
4	T0568 T0568	3301-001236 3301-001236	BEAD-SMD;60ohm,1608,-,- BEAD-SMD;60ohm,1608,-,-	1 1	SNA SNA
4	T0568	3301-001236	BEAD-SMD;000HH,1000,-;-;- BEAD-SMD;15ohm,2012,600mA,TP0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;150hm,2012,600mA,TP,,,,0.10hm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568 T0568	3301-001324 3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1 1	SNA SNA
4	T0568	3301-001324	BEAD-SMD,130fill,2012,000filA,11-,,,0.10fill BEAD-SMD;150hm,2012,600mA,TP,,,0.10hm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568 T0568	3301-001324 3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm BEAD-SMD;15ohm,2012,600mA,TP,.,0.1ohm	1 1	SNA SNA
4	T0568	3301-001324	BEAD-SMD;156hm;2012;660mA,TP,,,0.16hm	1	SNA
4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-	1	SA
4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-	1	SA
4	T0568 T0568	3301-001404 3301-001569	BEAD-SMD;30ohm,2012,TP,-,- BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90	1 1	SA SNA
4	CN601	3711-005291	HEADER-BOARD TO CABLE;BOX,2P,1R,2MM,SMD-	1	SA
4	CN600	3711-005292	HEADER-BOARD TO CABLE;BOX,3P,1R,2MM,SMD-	1	SA
4	CN221	3711-005497	HEADER-BOARD TO CABLE;BOX,15P,1R,1.25MM,	1	SA
4	M0018 IC115	BN97-00805A 1107-001555	ASSY MICOM;IC-MICROCOMPUTER,LE32R71BX/XE IC-ELASH MEMORY-ADRIVADA AMBIT 1MYA/512K	1 1	SA SA
5 4	M0018	BN97-00805B	IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K ASSY MICOM;IC-MICROCONTROLLERLE32R71BX/X	1	SA SA
5	IC520	0903-001389	IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P,	1	SNA
4	T0085	1201-002136	IC-AUDIO AMP;LM4810,MSOP,8P,3x3mm,DUAL,-	1	SA

Level L	.oc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4 D44 D44 C14 R44 R44 R44 R44 R44 R44 T04 T04 T04 T04 C8	0568 418 421 N703 422_EU 490_EU 419_EU 432_EU 430_EU 5001 5002 0052 0052 0052 0052 0052 824	3301-001393 0403-001169 0403-001169 3701-001311 2007-000040 2007-000287 2007-001131 2007-001131 2007-007733 2402-001059 2402-001059 2703-002915 2703-002915 2703-002915 2703-002915 2703-002915 2203-005834 BN41-00680C	BEAD-SMD;60ohm,3216,1500mA,TP,41ohm/40MH DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL CONNECTOR-HDMI;21P,2R,FEMALE,SMD-S,AU30U R-CHIP;150ohm,1%,1/10W,TP,1608 R-CHIP;150ohm,1%,1/10W,TP,1608 R-CHIP;68ohm,1%,1/10W,TP,1608 R-CHIP;68ohm,1%,1/10W,TP,1608 R-CHIP;51ohm,1%,1/10W,TP,1608 R-CHIP;51ohm,1%,1/10W,TP,1608 R-CHIP;20UF,20%,6.3V,-TP,6X6.6X6.6 C-AL,SMD;220UF,20%,6.3V,-TP,6X6.6X6.6 INDUCTOR-SMD;22uH,20%,8080	1 1 1 1 1 1 1 1 1 1 1 1	SNA SA SA SA SA SA SA SA SA SA SA SA
	P1.0 0215	BN91-01017C BN07-00254A	ASSY LCD-AMZ;LE26R71BX/* LCD-PANEL;T260XW02,8bit,626.0*373.0*50.0	1 1	SNA SA
2 MM2 MM2 CC2 CC2 CC2 TO2 TO3 MM333333 .	0081 0081 0081 0081 0081 0081 CM1 2893 0076 2893 01447 0146 0131 0159 2893 2893 0114 0113 0376 0524	BN91-01018A 6003-000115 6003-001015 6003-001003 6003-001003 6003-001003 6006-000245 BN39-00603E BN39-00615D BN39-00712A BN61-02201A BN61-02207A BN61-02207A BN61-02205B BN61-02205B BN61-02208A BN61-02208A BN61-02208A BN61-02208A BN61-02208A BN61-02208A BN61-02500A BN99-0308C BN99-0308C BN61-02500A BN99-0308C BN61-0250B	ASSY SHIELD-AUO;LE26R71BX/XEC,Q52A,Borde SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWR SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR SCREW-MACHINE;WSP,PH,+,M4,L8,ZPC(YEL),SW SCREW-MACHINE;WSP,PH,+,M4,L8,ZPC(YEL),SW LEAD CONNECTOR;RE26**AU,UL1007#26,14P,15 CBF HARNESS;BORDEAUX,1617#22,3P,1P,RING, LEAD CONNECTOR;LE32**,UL1571#30,30P,330m BRACKET-STAND LINK;Bordeaux 26,SECC,T1.6 BRACKET-PANEL SIDE;Bordeaux 26,SECC,T1.2 ASSY BRACKET -PANEL;BORDEAUX,26,AUO,SMP BRACKET-PANEL BOTTOM;Bordeaux 26,SECC,T1.2 BRACKET-PANEL BOTTOM;Bordeaux 26,SECC,T1.2 BRACKET-PANEL BOTTOM;Bordeaux 26,SECC,T1.2 BRACKET-GUIDE MAIN;Bordeaux 26,SECC,T1.2 BRACKET-PANEL SIDE;Bordeaux 26,SECC,T1.2 BRACKET-PANEL SIDE;Bordeaux 26,SECC,T1.2 BRACKET-PANEL SIDE;Bordeaux 26,SECC,T1.2 BRACKET-PANEL SOMER;Bordeaux 26,SECC,T1.2 BRACKET-P	1 4 4 2 1 6 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SNA
1 MG	0003	6902-000604 BN92-01709A BN69-01344A	BAG WRAPPING;LDPE,T0.02,W500,L10000,TRP, ASSY BOX;26R72,E0,BORDEAUX-2 BOX-01,SET;26R72,DY-01,AB,YEL,A1,W760,D6	4.02 1 1.02	SNA SNA SNA
1 1	0019	BN92-01596J	ASSY LABEL;LE26R71/72 ,Bordeaux	1	SNA
2 MM3 TO3 AC3 TO3 TO3 TO3 TO3 AC3 AC3 TO3 AC3 TO3 AC3 AC	0045 0045 0045 0268 0268 0268 0264 CCESSORY CCESSORY CCESSORY CCESSORY CCESSORY CCESSORY CCESSORY 0059 0059 0059 0059 0059 0059 0045 0045	BN92-01661A BN96-02984A 3903-000042 6902-000110 AA68-03242E AA68-03575A AA68-03575D AA68-03575D AA68-03575E AA68-03575E BN63-03575G BN63-01798A BN63-02323A BN68-0514A BN68-09514A BN68-0997A BN68-09993A BN68-090144 BN68-09097A BN68-09097A BN68-09097A BN68-09097A BN68-09093A BN69-01086A BN96-01086A BN96-01080A	ASSY ACCESSORY;LE32R71BX/XEC ASSY ACCESSORY;LE32R71BX/XEC CBF-POWER CORP.DT.EU_FB3/YES_IEC320 C13/ BAG PE;LDPE,T0.05,W250,L400,TRP,28,2 MANUAL FLYER-01,SAFETY GUIDE;All Model,S MANUAL FLYER-01,REGISTRATION C;XEU_ENG,U MANUAL FLYER-01,REGISTRATION C;XEF_FRENC MANUAL FLYER-01,REGISTRATION C;XEF_FRENC MANUAL FLYER-02,REGISTRATION C;XEF_FRENC MANUAL FLYER-02,REGISTRATION C;XEF_JITALY MANUAL FLYER-01,REGISTRATION C;XEP_JORTU CLOTH-CLEAN;RE40**,CLOTH,310,320,RHCM COVER-BOTTOM;23,26,32R71,ABS+PMMA,HB,BK2 MANUAL FLYER-04,WARRANTY CARD;PDP/LCD TV MANUAL FLYER-04,WARRANTY CARD;PDP/LCD TV MANUAL FLYER-04,WARRANTY CARD;PDP/LCD TV MANUAL FLYER-04,WARRANTY CARD;PDP/LCD TV MANUAL FLYER-CARD;COMM,SAMSUNG,18 LANG,E MANUAL FLYER-CARD;COMM,SAMSUNG,18 LANG,E MANUAL FLYER-CARD;COMM,SAMSUNG,18 LANG,E MANUAL USERS;COMM,SAMSUNG,TLANGS,W.EUROP BOX ACCESSORY;ROME32,SCREW SCREW-TAPPING;BH,+,M4,L16,ZPC(BLK) BAG ZIPPER;LDPE,T0.05,W200,L150,TRP,8,2- REMOCON;Bordeaux,TM86,SAMSUNG,45Key,PIP,	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SNA SA SNA SNA SNA SNA SNA SNA SNA SNA S

6-3 LE32R71B Parts List

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
0		LE32R71BX/XEC	LE32R71B,Q62A/32R70-GBD,32,LCD-TV,SPAIN	0	
12333333	M0001 M0081 T0003 M0081 T0060 C/F M0112 T0023 T0071 T0022 T0054 T0603 M0146 T0175 T0175	BN90-00840A 6003-001003 BN96-02996A 6003-001003 BN61-01655A BN63-02181F BN63-02318A BN64-002320A BN64-00342A BN64-00342A BN64-00442A BN64-00443A BN64-00443A BN696-030046A BN96-03002A	ASSY COVER FRONT;32R71,EO,BORDEAUX SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR ASSY COVER P-FRONT;32R71,EO,ABS+PMMA,HB, SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR SPRING ETC;STS-304 SUS,D8,L12,T0.5 COVER-SHEET;Rhcm,PE Vinyl,T0.05,900mm,20 COVER-FRONT;32R71,EO,ABS+PMMA,HB,BK23,S/ COVER-DECORATION;32R71,HIPS,HB,GR503,BLM KNOB POWER;ROME,40,PC,VIOLET INDICATOR-LED;ROME-I,PC,CLEAR,ALL MODEL KNOB CONTROL;26,32,40R71,PC,BLK,ACRYL CL KNOB-DECORATION;32R71,ABS,HB,GR503,VACUU WINDOW-RMC;32R71,PC,VIO,VIOLET ASSY BOARD P-POWER & IR &FUNCTBORDEAUX, ASSY SPEAKER P;80hm,Bordeuax 32"/37"/40" ASSY SPEAKER P;80hm,Bordeuax 32"/37"/40"	1 2 1 2 1 1.48 1 1 1 1 1 1 1 1 1	SNA
1 2 2 3 3 3	M0002 T0081 T0081 M0013 T0064 T0101 M0006 T0071	BN90-00841A 6002-001294 6002-001294 BN96-02997A AA65-00003A BN61-02032A BN63-02319A BN64-00444B	ASSY COVER REAR;32R71,EO,BORDEAUX SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) ASSY COVER P-REAR;32R71,EO,ABS+PMMA,HB,B CLAMPER CORE;SIR-T100,PE BLACK BRACKET-WALL;32,MGM,SECC,T1.6 COVER-REAR;32R71,EO,SO,ABS+PMMA,HB,BK23, INLAY-TERMINAL;32,37,40R71,(BLK),PS SHEE	1 2 13 1 1 2 1	SNA SA SA SNA SNA SNA SNA
123333333	M0216 M0013 T0081 M0081 T0004 T0132 T0524	BN90-00842A BN96-02998A 6002-001294 6003-001239 BN61-02192A BN61-02232A BN61-02233A BN61-02235A BN61-02235A BN61-02236A BN63-02321A BN63-02321A BN63-02322A BN73-00052A 6902-000241	ASSY STAND;32R71,BORDEAUX ASSY STAND P-BASE;32R71,ABS+PMMA,HB,BK23 SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) SCREW-TAPTITE;FH,+,B,M4,L10,ZPC(YEL),SWR GUIDE-STAND;26,32R71,ABS,V0,BLK HOLDER-SWIVEL RING;26,32R71,ACETAL,BLK HOLDER-SWIVEL RING;32R71,ACETAL NATUAL,T HOLDER-SWIVEL RING;32R71,ACETAL NATUAL,B BRACKET-STAND BOTTOM;BORDEAUX 32,SECC,T2 BRACKET-HINGE SWIVEL;BORDEAUX 32,SECC,T1 COVER-STAND BASE;32R71,ABS+PMMA,HB,BK23, COVER-STAND SUB;32R71,ABS+PMMA,HB,BK23,H RUBBER FOOT;ARES 17,SILICON,DIA 17 * T1. BAG PE;NITRON/HDPE,T0.5/T0.012,W600,L600	1 1 4 4 1 1 1 1 1 1 1 1 1 4	SNA SA SA SNA SNA SNA SNA SNA SNA SNA SN
12333333	M0017 M0014 T0245 JA709 CN501 CN500 TEST901 CN700_OP CN503 CN800 JA701_EU JA702_EU JA708 JA715 JA715 JA715 JA714 CIS5 D100 D201 D202 D202 D226 D227 D226 D227 D226 D227 D226 D321 D320 D321 D320 D321 D322 D323 D324 D325 D326 D327 D422_EU	BN91-01005A BN94-00826A 0202-001522 3701-001294 3711-004068 3711-004484 3711-004909 3711-005942 3722-000498 3722-000498 3722-001061 3722-001061 3722-0012362 3722-002362 3722-002362 3722-002362 3722-002362 0406-001013 BN40-00079A BN97-00785A 0202-001477 0401-001056	ASSY CHASSIS;LE32R71BX/XEC,32" ASSY PCB MAIN;LE32R71BX/XEC,32" SOLDER-WIRE FLUX;LFA3-107,-D1.2,96.5Sn/ CONNECTOR-DSUB;15P,3R,FEMALE,STRAIGHT,AU HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR JACK-SCART;21P,-SN,BLK,NO JACK-SCART;21P,-SN,BLK,NO JACK-SCART;21P,-SN,BLK,NO JACK-PHONE;1P,3.6PI,AG,BLK,N JACK-PHONE;1P,3.6PI,AG,BLK,N JACK-PIN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT STAND OFF;M3,L5,Ni PLT,SUM24L_#4-40 TUNER;TCPW3001PD32S(H),TCPW3001PD32S(H), ASSY SMD;LE32R71BX/XEC,32" SOLDER-CREAM;LST309-M,-D20-45§-,96.5Sn/ DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1 1 0.25 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SA S

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	D423 EU	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D423_EU D424 EU	0401-001056	DIODE-SWITCHING;MIMBD4148SE,100V,200MA,SO DIODE-SWITCHING:MMBD4148SE,100V,200MA,SO	1 1	SA SA
4	D425	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1 1	SA
4	D467	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D485	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D486	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D487	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1 1	SA
4	D494	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1 1	SA
4 4	D800 D801	0402-000553 0403-000258	DIODE-RECTIFIER;SS24,40V,2.0A,DO-214AA DIODE-ZENER:BZX84C5V6,5.2-6V.225MW,SOT-2		SA SA
4	D906	0403-000258	DIODE-ZENER;BZX84C5V6,5.2-6V,225MW,SOT-2		SA
4	D300	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1 1	SA
4	D304	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D305	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D490	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D491	0403-000620	DIODE-ZENER; RLZ5.6B, 5.45-5.73V, 500MW, LL-	1 1	SA
4	D492	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D493 D499	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1 1	SA SA
4	D500	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-		SA
4	D500 D501	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-		SA
4	D502	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	i	SA SA
4	D503	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D504	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D505	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D506	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D507	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D508	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D509 D510	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1 1	SA SA
4	D510 D511	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-		SA SA
4	D511	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-		SA
4	D513	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	l i l	SA
4	D909	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D911	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D301	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500mW,LL-	1	SA
4	D101	0403-001425	DIODE-ZENER;BZX84C33,31-35V,350MW,SOT-23	1	SA
4	D308	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D309	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D400_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D401 D402_EU	0406-001172 0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA SA
4	D402_L0 D403	0406-001172	DIODE-TVS;CDS3C30GTH;46V;0W;SMD		SA
4	D404	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	i	SA SA
4	D405	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	l i l	SA
4	D406	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D407	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D408	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D409	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D419_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D420_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA CA
4	D428 D429_EU	0406-001172 0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA SA
4 4	D429_E0 D461	0406-001172	DIODE-TVS;CDS3C30GTH,46V,0W,SMD		SA SA
4	D461 D462	0406-001172	DIODE-TV3,CDS3C30GTH,48V,0W,SMD		SA
4	D470	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D471	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	i	SA
4	D472	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D483	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D484	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D600 D601	0407-000123	DIODE-ARRAY;DAN202K,80V,100MA,CA2-3,SOT-	1 1	SA SA
4 4	D900	0407-000123 0407-000123	DIODE-ARRAY;DAN202K,80V,100MA,CA2-3,SOT- DIODE-ARRAY;DAN202K,80V,100MA,CA2-3,SOT-	1 1	SA SA
4	D900 D901	0407-000123	DIODE-ARRAY;DAN202K,80V,100MA,CA2-3,SOT-		SA SA
4	Q603	0501-000123	TR-SMALL SIGNAL;KSA1182,PNP,150mW,SOT-23		SA
4	Q100	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	i	SA
4	Q301	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q501	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q600	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q601	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q602	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q605	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA SA
4	Q606 O609	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA SA
4	Q609 Q802	0501-000342 0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SO1- TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA SA
4	Q900 Q900	0501-000342	TR-SMALL SIGNAL, KSC1623-Y, NPN, 200mW, SOT-		SA
4	Q904	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-		SA
4	Q905	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	i	SA
4	Q906	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q972	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	i	SA
4	Q973	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q222	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	Q800	0501-002080	TD CMALL CICNAL 2CC2442V NDN 200mN/ CC F9	4	CA
4 4	Q800 Q801	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1 1	SA SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1 1	SA
4	Q409	0505-001170	FET-SILICON;SI9933ADY-T1,P,-20V,3.4A,0.0	1 1	SA
4	IC104 IC900	0801-002095 0903-001432	IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP IC-MICROCOMPUTER:M30840SGP,16Bit,LQFP,10	1 1	SA SA
4	IC605	1001-000164	IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16		SA
4	IC905	1001-001109	IC-ANALOG SWITCH:FST3125M,BUS SWITCH & C	1 1	SA
4	IC107	1002-001399	IC-D/A CONVERTER;PCM1754,24BIT,SSOP,16P,	1	SA
4	IC110	1006-001076	IC-DRIVER/RECEIVER;MAX232ECWE+T,SOP,16P,	1	SA
4	IC112	1103-000129	IC-EEPROM;24C02,256x8,SOP,8P,5x4mm,4.5/5	1	SA
4	IC112	1103-000129	IC-EEPROM;24C02,256x8,SOP,8P,5x4mm,4.5/5	1 1	SA
4	IC112	1103-001279	IC-EEPROM;24C32,4Kx8,SOP,8P,5x4mm,2.5/5.	1 1	SA
4	IC222 T0085	1105-001538 1201-002246	IC-VIDEO RAM;K4D263238,-,128M,4x1Mx32Bit IC-AUDIO AMP;STA323W,SO,36P,15.9x11mm,-,	1 1	SNA SNA
4	IC910	1203-001559	IC-RESET;DS1834A,SOIC,8P,150MIL,PLASTIC,		SA
4	T0087	1203-001339	IC-POSI.FIXED REG.;78M09,TO-252,3P,-,PLA		SA
4	T0087	1203-001816	IC-POSI.FIXED REG.;78M08,TO-252,3P,-,PLA	i	SA
4	T0087	1203-002842	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	1	SA
4	T0087	1203-002842	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	1	SA
4	T0087	1203-002855	IC-POSI.FIXED REG.;MC33269DTRK-5.0,DPRK,	1	SA
4	T0087	1203-002974	IC-POSI.FIXED REG.;AP1117D-25A,TO-252,3P	1 1	SA
4	T0170	1203-003059	IC-SWITCH VOL. REG.;MP1583,SOIC,8P,4.9x3	1 1	SA
4	IC601	1204-002464	IC-AUDIO PROCESSOR;STV8257DSX,TQFP,80P,1	1	SNA
4	IC118 R221	1204-002503 2007-000043	IC-VIDEO PROCESS;SVP-PX56-7256,PQFP,256P R-CHIP;1Kohm,1%,1/10W,TP,1608	1 1	SNA SA
4	R221	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1 1	SA
4	R9004	2007-000043	R-CHIP;10Kohm,1%,1/10W,TP,1608		SA
4	R9005	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1 1	SA
4	R9006	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1 1	SA
4	R9007	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9008	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9009	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9010	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9015	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1 1	SA
4	R9028	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1 1	SA
4	R9032 R976	2007-000052 2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608 R-CHIP;10Kohm,1%,1/10W,TP,1608		SA SA
4	R109	2007-000052	R-CHIP;100Kohm,1%,1/10W,TP,1608		SA
4	R807	2007-000067	R-CHIP;15Kohm,1%,1/10W,TP,1608	1 1	SA
4	32	2007-000070	R-CHIP:00hm.5%.1/10W.TP.1608	li	SA
4	R206	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R207	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R212	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R213	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R246	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R247 R248	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm 5% 1/10W TP 1608	1 1	SA SA
4	R248 R249	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608		SA SA
4	R249 R250	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R250 R251	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R252	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	i	SA
4	R253	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	i	SA
4	R254	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R255	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R321	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA
4	R444	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R446 R480	2007-000070 2007-000070	R-CHIP;00nm,5%,1/10W,1P,1008 R-CHIP:00hm,5%,1/10W,TP,1608	1 1	SA SA
4	R500	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R501	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA
4	R502	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R503	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R504	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R505	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R506	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R507	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA
4	R508	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm 5% 1/10W TP 1608	1 1	SA SA
4	R509 R510	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R510 R511	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1008 R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA SA
4	R512	2007-000070	R-CHIP:00hm,5%,1/10W,TP,1608	1 1	SA
4	R514_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R516	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R523	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R524	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R539	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA
4	R540	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
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A	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
A R85, DP 207-090271 R-CHP20n-95, (1900, PT-168) 1 SA R85, DP 207-090271 R-CHP20n-95, (1900, PT-168) 1		DE42	2007 000070	D CHID-00bm 59/ 1/40M TD 1609	4	64
A R854_CP 2017-000079 R-CHP20mm58, 1700/TP-1808 1 SA SA R850_CP 2017-000079 R-CHP20mm58, 1700/TP-1808 1 SA SA R850_CP 2017-000079 R-CHP20mm58, 1700/TP-1808 1 SA R850_CP 2017-00						
A						
A R860_CP 2007-000079 R-CHP-plann-St, 1/10V/TP, 1698 1 SA R870_CP 2007-000079 R-CHP-plann-St, 1/10V/TP, 1698 1						
A		R566_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	
44 R870 D						
A						
4 8870 P 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 8874 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 8874 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 8874 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8862 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8862 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8863 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8863 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8863 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8860 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8860 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8860 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8860 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8860 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8860 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8860 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8860 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8860 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8861 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8863 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8863 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8863 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8863 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8863 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8863 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8863 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8863 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8863 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8863 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8863 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8863 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8863 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8863 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8863 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8863 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8864 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8865 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8869 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8869 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8869 200 000070 R-CHP 200m 58, 119W P; 169B 1 SA 4 8869 200						
A						
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A	4					
A R592					1	
A R656 2007-000070 R-CHPP0thm Sk, 11/0W, TP-1608 1 SA				R-CHIP;0ohm,5%,1/10W,TP,1608		
A R891						
A						
A R893						
A R8900						
A R8013 2007-000070 R-CHIP 060m 28, 1/10W,TP 1608 1 SA						
A R8014 2007-000707 R-CHIPDohm 98, 110VIV.P1-608 1 SA					1	
A 8099 2007-000070 R-CHIP Chem 78, 1/10W,TP-1698 1 SA	4	R9014		R-CHIP;0ohm,5%,1/10W,TP,1608		SA
A						
A R828 2007-000070 R-CHIP (bothn 55,11/00/TP;1008 1 SA	4					
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A		R936	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	
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		R998	2007-000070		1	
4	4		2007-000071			
A						
R49						
A						
A						
4 R104 2007-000072 R-CHIP-470hm,5%,1/10W,TP,1608 1 SA SA SA R306 2007-000072 R-CHIP-470hm,5%,1/10W,TP,1608 1 SA SA R475 2007-000072 R-CHIP-470hm,5%,1/10W,TP,1608 1 SA SA R475 2007-000072 R-CHIP-470hm,5%,1/10W,TP,1608 1 SA R475 2007-000072 R-CHIP-470hm,5%,1/10W,TP,1608 1 SA R495 2007-000072 R-CHIP-470hm,5%,1/10W,TP,1608 1 SA R611 2007-000072 R-CHIP-470hm,5%,1/10W,TP,1608 1 SA R611 2007-000072 R-CHIP-470hm,5%,1/10W,TP,1608 1 SA R658 2007-000072 R-CHIP-470hm,5%,1/10W,TP,1608 1 SA R658 2007-000072 R-CHIP-470hm,5%,1/10W,TP,1608 1 SA R659 2007-000072 R-CHIP-470hm,5%,1/10W,TP,1608 1 SA R676 2007-000072 R-CHIP-470hm,5%,1/10W,TP,1608 1 SA R676 2007-000072 R-CHIP-470hm,5%,1/10W,TP,1608 1 SA R682 2007-000072 R-CHIP-470hm,5%,1/10W,TP,1608 1 SA R682 2007-000072 R-CHIP-470hm,5%,1/10W,TP,1608 1 SA R684 R113 2007-000074 R-CHIP-1000hm,5%,1/10W,TP,1608 1 SA R684 R113 2007-000074 R-CHIP-1000hm,5%,1/10W,TP,1608 1 SA R216 2007-000074 R-CHIP-1000hm,5%,1/10W,TP,1608 1 SA R218 2007-000074 R-CHIP-1000hm,5%,1/10W,TP,1608 1 SA R218 2007-000074 R-CHIP-1000hm,5%,1/10W,TP,1608 1 SA R238 2007-000074 R-CHIP-1000hm,5%,1/10W,TP,1608 1 SA R238 2007-000074 R-CHIP-1000hm,5%,1/10W,TP,1608 1 SA R244 2007-000074 R-CHIP-1000hm,5%,1/10W,TP,1608 1 SA					1	
		R586	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4 R306 2007-000072 R-CHIP-470hm,5%,1/10W,TP,1608 1 SA						
4						
4	1 4 1				1	
4					1	
4 R611 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608 1 SA R652 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608 1 SA R658 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608 1 SA R659 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608 1 SA R676 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608 1 SA R676 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608 1 SA R682 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608 1 SA R108 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R113 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R113 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R204 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R205 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R214 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R216 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R218 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R218 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R229 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R229 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R239 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R239 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R240 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R241 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R241 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R244 2007-000074 R-CHI						
A					1 1	
4 R658 2007-000072 R-CHIP;47ohn,5%,1/10W,TP,1608 1 SA					1	
4	4				1	
4 R682 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608 1 SA 4 R108 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R113 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R16 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R204 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R205 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R214 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R215 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R216 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R217 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R218 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R229 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4						
A R108 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA SA R113 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA SA R116 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R204 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R205 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R214 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R215 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R216 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R216 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R218 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R218 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R229 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R230 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R241 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R244 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R245 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R245 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA R246 2					1 1	
4					1	
4 R116 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R204 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R205 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R214 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R215 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R216 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R217 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R229 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R230 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R230 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R239 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R239 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
4 R204 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA 4 R205 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA 4 R214 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA 4 R215 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA 4 R216 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA 4 R218 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA 4 R229 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA 4 R230 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA 4 R235 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA 4 R239 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA 4 R240 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA 4 R241 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA 4	4					
4 R205 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R214 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R215 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R216 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R217 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R218 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R229 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R230 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R239 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R240 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R241 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R243 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA <td< td=""><td></td><td></td><td></td><td></td><td>1</td><td></td></td<>					1	
4 R214 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R215 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R216 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R217 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R218 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R229 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R230 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R239 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R240 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R241 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R243 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R243 <t< td=""><td></td><td></td><td></td><td></td><td>1</td><td></td></t<>					1	
4 R216 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R217 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R218 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R229 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R230 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R235 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R239 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R240 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R241 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R243 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R244 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R244 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA <td< td=""><td>4</td><td>R214</td><td>2007-000074</td><td>R-CHIP;100ohm,5%,1/10W,TP,1608</td><td>1</td><td>SA</td></td<>	4	R214	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4 R217 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R218 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R229 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R230 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R239 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R240 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R241 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R241 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R243 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R244 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R245 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R245 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
4 R218 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R229 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R230 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R235 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R239 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R240 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R241 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R243 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R244 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R245 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R245 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R246 <t< td=""><td></td><td></td><td></td><td></td><td>1 1</td><td></td></t<>					1 1	
4 R229 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R230 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R235 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R239 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R240 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R241 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R243 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R244 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R245 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R245 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R406 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA					1 1	
4 R230 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R235 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R239 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R240 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R241 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R243 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R244 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R245 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R406 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA					1	
4 R235 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R239 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R240 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R241 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R243 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R244 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R245 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R406 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA						
4 R239 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R240 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R241 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R243 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R244 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R245 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R406 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA					1 1	
4 R240 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R241 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R243 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R244 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R245 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R406 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA					1	
4 R241 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R243 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R244 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R245 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R406 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA	4	R240	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4 R243 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA 4 R244 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA 4 R245 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA 4 R406 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA	4				1	
4 R245 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R406 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA	4				1	
4 R406 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA						
				- ,		<u>_</u>

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R498	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R525	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608		SA
4	R533	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R538	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R559	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R582 R584	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA
4	R584 R587	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608		SA SA
4	R614	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	l	SA
4	R615	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R616	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R617	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R618 R619	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA
4	R620	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	l	SA SA
4	R621	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	ĺ	SA
4	R636	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R637	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R639	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R640 R644	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA
4	R645	2007-000074 2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608		SA SA
4	R648	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	i	SA
4	R650	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R651	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R653	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R654	2007-000074	R-CHIP:100ohm,5%,1/10W,TP,1608	1	SA
4	R678 R679	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R680	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	ĺ	SA
4	R802	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R9002	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R901	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
14	R9016 R9023	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R9025	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R911	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	ĺ	SA
4	R916	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R917	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R919	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R937	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R947 R966	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608		SA SA
4	R967	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	i	SA
4	R971	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R972	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R973	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R977 R978	2007-000074 2007-000074	R-CHIP:100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R999	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	l	SA
4	R562	2007-000074	R-CHIP;220ohm,5%,1/10W,TP,1608	ĺ	SA
4	R100	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
4	R402_EU	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
4	R404_EU	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
4	R405	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608 R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
4	R410 R114	2007-000076 2007-000077	R-CHIP;3300nm,5%,1710W,1P,1608 R-CHIP;470ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R307	2007-000077	R-CHIP;4700hm,5%,1/10W,TP,1608	i	SA
4	R311	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R403	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R407	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R408 R411	2007-000077 2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608 R-CHIP:470ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R411 R429	2007-000077	R-CHIP;470ohm,5%,1/10W,1P,1608		SA SA
4	R474	2007-000077	R-CHIP;4700hm,5%,1/10W,TP,1608	i	SA
4	R476	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R487	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R528	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R590 R591	2007-000077 2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608 R-CHIP;470ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R810	2007-000077	R-CHIP;470ohm,5%,1/10W,1P,1608		SA SA
4	R9026	2007-000077	R-CHIP;4700hm,5%,1/10W,TP,1608	i	SA
4	R946	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R103	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R106	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R312 R322	2007-000078 2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R322 R422_EU	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP;1Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R522_L0	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R535	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R537	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R554	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R555	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R556	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R576	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R9019	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R9044	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R9045	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1 1	SA
4	R905 R935	2007-000078 2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA SA
4	R530	2007-000078	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1 1	SA
4	R532	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R925	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R926	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R963	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
14	R964 R242	2007-000082 2007-000084	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R526	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA
4	R541	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R578	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R593	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R643	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R655	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R670 R808	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R808 R809	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA SA
4	R9027	2007-000084	R-CHIP;4.7K0hm;5%,1/10W,TP;1000	1 1	SA
4	R9033	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9034	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9035	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9036	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
14	R9037 R9038	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R9050 R9051	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9052	2007-000084	R-CHIP:4.7Kohm,5%,1/10W,TP,1608	1 1	SA
4	R9053	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9054	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9055	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9056	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
14	R9057	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA
4	R908 R918	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA SA
4	R923	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA
4	R924	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R927	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R929	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
14	R930	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R938 R943	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R962	2007-000084	R-CHIP;4.7K0hm;5%,1/10W,TP;1000	1 1	SA
4	R996	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R426	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA
4	R427	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA
4	R302	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
14	R303	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA
4	R316 R445	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R445 R447	2007-000090	R-CHIP;10K0hm,5%,1/10W,TP,1608		SA SA
4	R459	2007-000090	R-CHIP;10K0hm,5%,1/10W,TP,1608	1	SA
4	R473	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R515	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R519	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
14	R610	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R661 R665	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP:10Kohm.5%.1/10W.TP.1608	1 1	SA SA
4	R673	2007-000090	R-CHIP;10K0hm,5%,1/10W,TP,1608		SA SA
4	R801	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608		SA
4	R803	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R804	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R9029	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
14	R9043	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R906 R907	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R907 R912	2007-000090	R-CHIP;10K0hm,5%,1/10W,1P,1608	1	SA SA
4	R915	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R920	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R921	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R922	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R954	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA
14	R956	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA
4 4	R970 R994	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R995	2007-000090	R-CHIP;10K0hm,5%,1/10W,TP,1608	1	SA
4	R664	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,1608	1	SA

A	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
A	4	Dese	2007 000002	D CUID:20Kohm 59/, 1/40W TD 1609	1	21
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A R01_EU 2007-000097 R-CHEPKYNCH-SS, 1190VF, 1988 1 S.A.	4					
4 R800 2007 000097 R CHEF ATROMASS, 1100VLP, 1988 1 1 SA 4 R862 2007 000097 R CHEF ATROMASS, 1100VLP, 1988 1 1 SA 4 R862 2007 000097 R CHEF ATROMASS, 1100VLP, 1988 1 1 SA 4 R862 2007 000098 R CHEF ATROMASS, 1100VLP, 1988 1 1 SA 4 R862 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R863 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R864 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R865 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R866 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R866 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R866 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R866 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R866 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R867 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R868 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R869 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R869 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R869 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R869 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R869 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R869 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R869 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R869 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R869 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R869 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R869 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R869 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R869 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R869 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R869 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 1 SA 4 R869 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 SA 4 R869 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 SA 4 R869 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 SA 4 R869 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 SA 4 R869 2007 000099 R CHEF SECRITISM, 1100VLP, 1988 1 SA 4 R869 2007 000099 R CHEF SECR						
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A		R657	2007-000097			SA
A R803						
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A R805 2007-00100 R-CHP-886chm 5%, 170W TP-1608 1 SA						
A R806 2007-000100 R-CHIP-RESKLIMS, 110W, 179-1609 1 SA						
A R608 2007-000100 R-CHIP-SERCHM/SK,110W,TP,1608 1 S.A		R606	2007-000100		1	SA
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A	4	R628	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
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A R632 2007-00100						
A						
A R102 2007-00102 R-CHIP-100Km/m/S, k170W, TP, 1608 1 SA R653 2007-00102 R-CHIP-100Km/m/S, k170W, TP, 1608 1 SA R654 2007-00103 R-CHIP-200Km/m/S, k170W, TP, 1608 1 SA R654 2007-00103 R-CHIP-200Km/m/S, k170W, TP, 1608 1 SA R654 R655 2007-001013 R-CHIP-200Km/m/S, k170W, TP, 1608 1 SA R656 2007-001013 R-CHIP-200Km/m/S, k170W, TP, 1608 1 SA R656 2007-001013 R-CHIP-200Km/m/S, k170W, TP, 1608 1 SA R656 2007-001013 R-CHIP-300Km/S, k170W, TP, 1608 1 SA R656 2007-001013 R-CHIP-300Km/						
A R869		R102	2007-000102		1	SA
A						
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A R806 2007-000102 R-CHIP-100(schm/5%,1/10W,TP,1608 1 SA						
A						
A		R107		R-CHIP;220Kohm,5%,1/10W,TP,1608		
A R660						
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4 R975 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA R979 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA R980 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA R982 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA R983 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA SA R984 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA R986 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA R986 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA R986 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA R987 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA R988 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA R989 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA R989 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA R990 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA R991 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA R994 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA R994 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA R997 2007-000309 R-CHIP;18Kohm,5%,1/10W,TP,1608 1 SA R994 2007-000704 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 1 SA R9041 2007-000704 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 1 SA R9042 2007-000704 R-CHI						
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4 R980 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R982 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R983 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R985 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R986 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R987 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R988 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R989 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R990 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R991 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R991 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R997 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4						
4 R983 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R984 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R985 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R986 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R988 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R989 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R990 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R991 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R992 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R992 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R997 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R997 2007-000458 R-CHIP;18Kohm,5%,1/10W,TP,1608 1 SA 4	4	R980	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608		SA
4 R984 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R985 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R986 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R988 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R989 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R990 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R991 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R992 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R997 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R997 2007-000458 R-CHIP;18Kohm,5%,1/10W,TP,1608 1 SA 4 R412 2007-000458 R-CHIP;18Kohm,5%,1/10W,TP,1608 1 SA 4 R9041 2007-000704 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 1 SA 4<						
4 R985 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R986 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R987 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R988 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R990 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R991 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R992 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R997 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R412 2007-000458 R-CHIP;18Kohm,5%,1/10W,TP,1608 1 SA 4 R416 2007-000458 R-CHIP;18Kohm,5%,1/10W,TP,1608 1 SA 4 R9041 2007-000704 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 1 SA 4 R9042 2007-000704 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 1 SA						
4 R986 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R987 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R988 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R990 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R991 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R992 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R997 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R412 2007-000458 R-CHIP;18Kohm,5%,1/10W,TP,1608 1 SA 4 R416 2007-000458 R-CHIP;18Kohm,5%,1/10W,TP,1608 1 SA 4 R9041 2007-000704 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 1 SA 4 R9042 2007-000704 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 1 SA 4 R957 2007-000903 R-CHIP;1930hm,10,1/10W,TP,1608 1 SA						
4 R987 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R988 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R989 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R991 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R992 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R997 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R997 2007-000458 R-CHIP;18Kohm,5%,1/10W,TP,1608 1 SA 4 R412 2007-000458 R-CHIP;18Kohm,5%,1/10W,TP,1608 1 SA 4 R9041 2007-000704 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 1 SA 4 R9042 2007-000704 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 1 SA 4 R957 2007-000903 R-CHIP;430ohm,1%,1/10W,TP,1608 1 SA 4 R952						
4 R989 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R990 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R991 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R997 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R412 2007-000458 R-CHIP;18Kohm,5%,1/10W,TP,1608 1 SA 4 R416 2007-000458 R-CHIP;18Kohm,5%,1/10W,TP,1608 1 SA 4 R9041 2007-000704 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 1 SA 4 R9042 2007-000704 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 1 SA 4 R9042 2007-000903 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 1 SA 4 R557 2007-000903 R-CHIP;430ohm,1%,1/10W,TP,1608 1 SA 4 R223 2007-001014 R-CHIP;510HM,5%,1/10W,TP,1608 1 SA 4 R228 2007-001014 R-CHIP;510HM,5%,1/10W,TP,1608 1 SA <td>4</td> <td>R987</td> <td>2007-000309</td> <td>R-CHIP;10ohm,5%,1/10W,TP,1608</td> <td></td> <td>SA</td>	4	R987	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608		SA
4 R990 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R991 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R992 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R997 2007-000309 R-CHIP;18Kohm,5%,1/10W,TP,1608 1 SA 4 R412 2007-000458 R-CHIP;18Kohm,5%,1/10W,TP,1608 1 SA 4 R416 2007-000458 R-CHIP;18Kohm,5%,1/10W,TP,1608 1 SA 4 R9041 2007-000704 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 1 SA 4 R9042 2007-000704 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 1 SA 4 R9042 2007-000903 R-CHIP;430ohm,1%,1/10W,TP,1608 1 SA 4 R557 2007-000903 R-CHIP;510HM,5%,1/10W,TP,1608 1 SA 4 R223 2007-001014 R-CHIP;510HM,5%,1/10W,TP,1608 1 SA 4 R228 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
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4 R992 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R997 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R412 2007-000458 R-CHIP;18Kohm,5%,1/10W,TP,1608 1 SA 4 R416 2007-000458 R-CHIP;18Kohm,5%,1/10W,TP,1608 1 SA 4 R9041 2007-000704 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 1 SA 4 R9042 2007-000704 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 1 SA 4 R557 2007-000903 R-CHIP;30ohm,1%,1/10W,TP,1608 1 SA 4 R223 2007-001014 R-CHIP;510HM,5%,1/10W,TP,1608 1 SA 4 R228 2007-001014 R-CHIP;510HM,5%,1/10W,TP,1608 1 SA						
4 R997 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R412 2007-000458 R-CHIP;18Kohm,5%,1/10W,TP,1608 1 SA 4 R416 2007-000458 R-CHIP;18Kohm,5%,1/10W,TP,1608 1 SA 4 R9041 2007-000704 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 1 SA 4 R9042 2007-000704 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 1 SA 4 R557 2007-000903 R-CHIP;430ohm,1%,1/10W,TP,1608 1 SA 4 R223 2007-001014 R-CHIP;510HM,5%,1/10W,TP,1608 1 SA 4 R228 2007-001014 R-CHIP;510HM,5%,1/10W,TP,1608 1 SA						SA
4 R416 2007-000458 R-CHIP;18Kohm,5%,1/10W,TP,1608 1 SA 4 R9041 2007-000704 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 1 SA 4 R9042 2007-000704 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 1 SA 4 R557 2007-000903 R-CHIP;430ohm,1%,1/10W,TP,1608 1 SA 4 R223 2007-001014 R-CHIP;510HM,5%,1/10W,TP,1608 1 SA 4 R228 2007-001014 R-CHIP;510HM,5%,1/10W,TP,1608 1 SA	4					
4 R9041 2007-000704 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 1 SA 4 R9042 2007-000704 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 1 SA 4 R557 2007-000903 R-CHIP;430ohm,1%,1/10W,TP,1608 1 SA 4 R223 2007-001014 R-CHIP;510HM,5%,1/10W,TP,1608 1 SA 4 R228 2007-001014 R-CHIP;510HM,5%,1/10W,TP,1608 1 SA						
4 R9042 2007-000704 R-CHIP;3.6Kohm,5%;1/10W,TP,1608 1 SA 4 R557 2007-000903 R-CHIP;430ohm,1%;1/10W,TP,1608 1 SA 4 R223 2007-001014 R-CHIP;510HM,5%;1/10W,TP,1608 1 SA 4 R228 2007-001014 R-CHIP;510HM,5%;1/10W,TP,1608 1 SA						
4 R557 2007-000903 R-CHIP;430ohm,1%,1/10W,TP,1608 1 SA 4 R223 2007-001014 R-CHIP;510HM,5%,1/10W,TP,1608 1 SA 4 R228 2007-001014 R-CHIP;510HM,5%,1/10W,TP,1608 1 SA						
4 R228 2007-001014 R-CHIP;51OHM,5%,1/10W,TP,1608 1 SA	4	R557	2007-000903	R-CHIP;430ohm,1%,1/10W,TP,1608	1	SA
TOTAL SOUND TOTAL SOUND						
			200. 001000			5/1

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R110	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R318	2007-001104	R-CHIP;750hm,1%,1710W,TP,1608		SA
4	R320	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R419_EU	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R423	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R424	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R425 R428 EU	2007-001164 2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1 1	SA SA
4	R420_EU R432_EU	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608 R-CHIP;75ohm,1%,1/10W,TP,1608		SA
4	R435	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608		SA
4	R484	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R485	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R486	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R468	2007-001167	R-CHIP;750hm,5%,1/10W,TP,1608	1 1	SA
4 4	R469 R470	2007-001167 2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608 R-CHIP;75ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R471	2007-001107	R-CHIP;750hm,5%,1/10W,TP,1608		SA
4	R472	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	l i l	SA
4	R483	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
4	R496	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
4	R497	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
4	R675	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
4	R677	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1 1	SA SA
4	R681 R684	2007-008720 2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216 R-CHIP;4.7ohm,1%,1/4W,TP,3216	1 1	SA SA
4	IC223	2011-000585	R-NET;470hm,5%,1/16W,L,CHIP,8P,TP,3.2x1.		SA
4	RA221	2011-000585	R-NET;470hm,5%,1716W,L,CHIP,8P,TP,3.2x1.	i	SA
4	RA222	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA223	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA224	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA225	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA226	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1 1	SA
4	RA227 RA903	2011-000585 2011-000651	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA SA
4	RA904	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216		SA
4	RA906	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	l i l	SA
4	RA907	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA908	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA910	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA208	2011-001001	R-NET;0ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.6	1	SA
4	RA209	2011-001001	R-NET;00hm,5%,1/16W,L,CHIP,8P,TP,3.2x1.6	1 1	SA
4	RA228 RA229	2011-001093 2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA SA
4	RA229 RA500	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216		SA
4	RA501	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216		SA SA
4	RA900	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	i	SA
4	RA901	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA902	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA905	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA
4	RA909	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA911 RA913	2011-001093 2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA SA
4	RA915 RA916	2011-001093	R-NET;1000HM,5%,1/10W,L,CHIP,8P,TP,3216	1 1	SA
4	RA917	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	i	SA SA
4	RA918	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA919	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA920	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA
4	RA921	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA
4 4	RA922 C6003	2011-001093 2203-000125	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 C-CER,CHIP;1.2nF,10%,50V,X7R,TP,1608,-	1 1	SA SA
4	C6003	2203-000125	C-CER,CHIP;1.50F,10%,50V,X7R,1P,1608		SA
4	C632	2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1 1	SA
4	C120	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C242	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C243	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C245	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C246	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4 4	C250 C252	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C252 C255	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608	1 1	SA
4	C256	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C257	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C258	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C259	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C263	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C271	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C272	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C273 C274	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA SA
4	C303	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C486	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C511	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C512	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C512	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	l	SA
4	C514	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C516	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C517	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C518 C521	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C521	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608		SA
4	C523	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C524	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C525	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C526	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C527 C529	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C530	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C532	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C533	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C534	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C535 C537	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C538	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	l	SA
4	C545	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C548	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C549	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C551 C553	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C553	2203-000189	C-CER,CHIP;100IF,+80-20%,25V,15V,1608	1	SA
4	C555	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C558	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C560	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C561 C564	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C565	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA SA
4	C566	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C567	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C568	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C569	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C570 C571	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	l	SA
4	C572	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C573	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C577	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C588	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C589 C590	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C591	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	l	SA
4	C593	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C595	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C597	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C598 C6004	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA SA
4	C6016	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C6017	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C620	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C625	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C626 C627	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C628	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608	i	SA
4	C644	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C649	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C651 C652	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C660	2203-000189	C-CER,CHIP;100IF,+80-20%,25V,15V,1608	l	SA
4	C664	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608	i	SA
4	C680	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C682	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C687 C801	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C801 C803	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C805	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C812	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C813	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C815 C817	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP:100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C817 C834	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C836	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C840	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C849	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C867 C868	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C808	2203-000189	C-CER,CHIP;100IF;+80-20%,25V,Y5V,1608		SA SA
4	C904	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C943	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C117	2203-000189	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C118	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C269	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C270	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C400_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4	C401	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4 4	C402_EU C403	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608		SA
4	C404	2203-000236	C-CER.CHIP:0.1nF.5%.50V.C0G.1608		SA
4	C405	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C406	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C407	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C408_EU C410 EU	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C410_L0 C412	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608		SA
4	C413	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C423	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C424	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C487	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C488	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4	C6006 C6007	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C6007	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C623	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C678	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C679	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C926	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4	C928 C930_EU	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C936_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608		SA
4	C101	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C111	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C112	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C202	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4 4	C208 C212	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C215	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1000		SA
4	C220	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C228	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C229	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C230	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C231 C232	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C232	2203-000257	C-CER,CHIP;10H;10%,50V,X7K,1008		SA
4	C241	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	i	SA
4	C244	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C264	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C265	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C268 C504	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C504 C505	2203-000257	C-CER,CHIP;10H;10%,50V,X7K,1008		SA
4	C506	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608		SA
4	C507	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C508	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C541	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C622 C800	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C802	2203-000257	C-CER,CHIP;101F,107,50V,X7R,1608	1	SA SA
4	C810	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C814	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C816	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C830	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C843 C944	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608		SA SA
4	C841	2203-000257	C-CER,CHIP;0.018nF,5%,50V,C/G,1608	1 1	SA SA
4	C203	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C209	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C213	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C214	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1 1	SA
4 4	C901 C903	2203-000440 2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608 C-CER,CHIP;1nF,10%,50V,X7R,1608	1 1	SA SA
4	C903 C908	2203-000440	C-CER,CHIP;10F,10%,50V,X7R,1608	1 1	SA SA
4	C931	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608		SA
4	C933	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C937	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C114	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1 1	SA
4	C575	2203-000531	C-CER,CHIP;2.7nF,10%,50V,X7R,1608	1 1	SA
4 4	C592 C500	2203-000531 2203-000552	C-CER,CHIP;2.7nF,10%,50V,X7R,1608 C-CER,CHIP;0.02NF,5%,50V,C0G,TP,1608	1 1	SA SA
4	C510	2203-000552	C-CER,CHIP;0.02NF,5%,50V,C0G,TP,1608	1	SA
4	C260	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA

CORP. CORP	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
CORP	4	C262	2203-000626	C-CER.CHIP:0.022nF.5%.50V.C0G.1608	1	SA
4	4			C-CER,CHIP;0.022nF,5%,50V,C0G,1608		SA
4					l	
4 C888 2030-00028						
4 C242 203 0000715						
CODE 2025-000793						
A						
C485						
A	4			I ' ' ' ' ' ' ' ' ' '		
4 C686 2 200400788						
C44_EU						
4						
A						
C48_EU_20000815						
A						
					1	
A						
4 G673 2293-000888 C.CER, CHIP-J.Tr. (19%, SDV.XTR. (108) 1 SA						
A	4	C503	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
A						
A						
A						
	4	C266	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1	SA
A						
	4					
A		C6009	2203-001607			
A						
	4					
4						SA
C201						
C205						
4						
	4			C-CER,CHIP;100nF,10%,16V,X7R,1608		
4 C219 2203-050005				I a series of the control of the con		
4 C221 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA SA 4 C235 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C236 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C236 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C251 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C511 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C519 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C528 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C528 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C543 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C640 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C640 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C640 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C641 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C642 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C643 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C643 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C643 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C665 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C665 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C665 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C627 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C627 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C627 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C626						
4						
				I a series of the control of the con	l	
C261 2203-005005 C-CER.CHIP;100nF;10%;16V,X7R;1608 1 SA C501 2203-005005 C-CER.CHIP;100nF;10%;16V,X7R;1608 1 SA C528 2203-005005 C-CER.CHIP;100nF;10%;16V,X7R;1608 1 SA C528 2203-005005 C-CER.CHIP;100nF;10%;16V,X7R;1608 1 SA C643 2203-005005 C-CER.CHIP;100nF;10%;16V,X7R;1608 1 SA C640 2203-005005 C-CER.CHIP;100nF;10%;16V,X7R;1608 1 SA C641 2203-005005 C-CER.CHIP;100nF;10%;16V,X7R;1608 1 SA C641 2203-005005 C-CER.CHIP;100nF;10%;16V,X7R;1608 1 SA C641 2203-005005 C-CER.CHIP;100nF;10%;16V,X7R;1608 1 SA C642 2203-005005 C-CER.CHIP;100nF;10%;16V,X7R;1608 1 SA C643 2203-005005 C-CER.CHIP;100nF;10%;16V,X7R;1608 1 SA C643 2203-005005 C-CER.CHIP;100nF;10%;16V,X7R;1608 1 SA C643 2203-005005 C-CER.CHIP;100nF;10%;16V,X7R;1608 1 SA C665 2203-005005 C-CER.CHIP;100nF;10%;16V,X7R;1608 1 SA C622 2203-005005 C-CER.CHIP;100nF;10%;16V,X7R;1608 1 SA C625 2203-005005 C-CER.CHIP;100nF;10%;16V,X7R;1608 1 SA C686 C686 C686 C686 C686 C686 C686 C686 C						
	4	C519	2203-005005	1	l	SA
4 C601 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C640 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C641 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C642 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C663 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C665 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C665 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C682 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C825 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
4 C642 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C643 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C6657 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C665 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C822 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C825 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C859 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 <td>4</td> <td>C640</td> <td>2203-005005</td> <td>C-CER,CHIP;100nF,10%,16V,X7R,1608</td> <td>1</td> <td>SA</td>	4	C640	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4 C643 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C6657 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C665 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C822 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C859 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C961 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 <td></td> <td></td> <td></td> <td></td> <td>l</td> <td></td>					l	
4 C657 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C665 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C822 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C825 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA						
4 C665 2203-005005 C-CER,CHIP;100nF;10%,16V,X7R,1608 1 SA 4 C822 2203-005005 C-CER,CHIP;100nF;10%,16V,X7R,1608 1 SA 4 C825 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C859 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C861 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C914 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C915 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C825 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C859 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C861 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C914 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C915 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA	4	C665	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C859 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C861 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C914 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C915 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C920 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C851 2203-005005 C-CER,CHIP;100nF;10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF;10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF;10%,16V,X7R,1608 1 SA 4 C859 2203-005005 C-CER,CHIP;100nF;10%,16V,X7R,1608 1 SA 4 C861 2203-005005 C-CER,CHIP;100nF;10%,16V,X7R,1608 1 SA 4 C914 2203-005005 C-CER,CHIP;100nF;10%,16V,X7R,1608 1 SA 4 C915 2203-005005 C-CER,CHIP;100nF;10%,16V,X7R,1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF;10%,16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF;10%,16V,X7R,1608 1 SA 4 C920 2203-005005 C-CER,CHIP;100nF;10%,16V,X7R,1608 1 SA 4 C920 2203-005005 C-CER,CHIP;100nF;10%,16V,X7R,1608 1 SA 4						
4 C853 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA 4 C859 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA 4 C861 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA 4 C914 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA 4 C915 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA 4 C920 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA 4 C922 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA 4 C922 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA						
4 C859 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C861 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C914 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C915 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C920 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C922 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C923 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C923 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C924 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA	4	C853	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4 C861 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C914 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C915 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C920 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C922 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C923 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C923 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C924 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C925 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4						
4 C914 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C915 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C920 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C922 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C923 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C924 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C924 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C925 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C915 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R,1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R,1608 1 SA 4 C920 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R,1608 1 SA 4 C922 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R,1608 1 SA 4 C923 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R,1608 1 SA 4 C924 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R,1608 1 SA 4 C925 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R,1608 1 SA 4 C925 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R,1608 1 SA					l	
4 C918 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C920 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C922 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C923 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C924 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C925 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA	4	C915	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA
4 C920 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C922 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C923 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C924 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C925 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C925 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C922 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C923 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C924 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C925 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C923 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C924 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C925 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4	4	C923	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C941	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C689	2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216		SA
4	C697	2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	1	SA
4	C200	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C204	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C206	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4 4	C210 C217	2203-005065 2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1 1	SA SA
4	C217	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608		SA
4	C300	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C536	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C699	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C823 C839	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1 1	SA
4	C870	2203-005065 2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA SA
4	C919	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608		SA
4	C942	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C6001	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C6002	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C6005	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C6011 C677	2203-005249 2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA SA
4	C677	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1008 C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C683	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C685	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C690	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C691	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C692 C693	2203-005249 2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA SA
4	C694	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1008		SA
4	C695	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C698	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C546	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C547	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C550 C552	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA SA
4	C552 C556	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608		SA
4	C557	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C559	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C562	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C563	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C578 C579	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA SA
4	C579	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C581	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C582	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C583	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C584	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C585 C586	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA SA
4 4	C594	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608		SA
4	C596	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C302	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C574	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C576	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4 4	C587 C599	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C600	2203-006333	C-CER,CHIP;10000IF,20%,16V,X5R,TP,3216		SA SA
4	C6015	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C603	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C604	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C605	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA SA
4	C606 C607	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA SA
4	C607	2203-006333	C-CER,CHIP;10000IF;20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA SA
4	C609	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C610	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C611	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C613	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA
4	C618 C619	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C621	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C624	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C630	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C636	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C645	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C646 C648	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C650	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C653	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	i	SA
4	C654	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C655	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
		<u> </u>			

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
	0050	0000 000000	0.0FD.0HID.40000-F.000/ 40V/ VFD.TD.0040	4	0.4
4	C656 C658	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA SA
4	C686	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C824	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C852	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C855	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C921	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C806 C819	2402-001081 2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10 C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1	SA SA
4	C835	2402-001081	C-AL,SMD;100uf,20%,25V,WT,TP,8.3x8.3x10	1 1	SA
4	C239	2402-001097	C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2	1	SA
4	C240	2402-001097	C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2	1	SA
4	C102	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C107	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C108 C5001	2402-001128 2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA SA
4	C5002	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1 1	SA
4	C615	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C668	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C669	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C671	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C811 C848	2402-001128 2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA SA
4	C854	2402-001128	C-AL,SMD;1000F,20%,16V,WT,TP,6.3X5.7MM		SA
4	C249	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
4	C509	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
4	C635	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
4	C667	2402-001129	C-AL,SMD;47UF;20%;16V,WT,TP;6:3X5.2MM	1	SA
4	C807 C820	2402-001129 2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA SA
4	C620	2402-001129	C-AL,SMD;330UF,20%,16V,WT,TP,1008		SA
4	C247	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C248	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C253	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C254	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C485 C531	2402-001178 2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA SA
4	C684	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m		SA
4	C826	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C902	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C907	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C913	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C917	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C950 C100	2402-001178 2402-001183	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA SA
4	C116	2402-001183	C-AL,SMD;22UF,20%;16V,WT;TT;3.3X6.3X6MM	1 1	SA
4	C227	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C237	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C542	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1 1	SA
4	C633 C850	2402-001183 2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1 1	SA SA
4	C866	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM		SA
4	C6010	2402-001103	C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1		SA
4	C676	2402-001221	C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1	1	SA
4	C520	2402-001226	C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8	1	SA
4	C113	2402-001238	C-AL,SMD;1uF,20%,50V,HR,TP,4.3x4.3x5.2mm	1 1	SA
4 4	C833 T0052	2409-001029 2703-000125	C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3x10.3 INDUCTOR-SMD;10uH,10%,2012	1 1	SA SA
4	T0052	2703-000125	INDUCTOR-SMD;10uH,10%,2012 INDUCTOR-SMD;10uH,10%,2012		SA SA
4	T0052	2703-000125	INDUCTOR-SMD;10uH,10%,2012	1	SA
4	T0052	2703-000125	INDUCTOR-SMD;10uH,10%,2012	1	SA
4	T0052	2703-000274	INDUCTOR-SMD;2.2uH,10%,2012	1 1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052 T0052	2703-000398 2703-000398	INDUCTOR-SMD;10uH,10%,3225 INDUCTOR-SMD;10uH,10%,3225	1 1	SA SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225 INDUCTOR-SMD;10uH,10%,3225		SA SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1 1	SA
4 4	T0052 T0052	2703-000398 2703-000398	INDUCTOR-SMD;10uH,10%,3225 INDUCTOR-SMD;10uH,10%,3225	1 1	SA SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225 INDUCTOR-SMD;10uH,10%,3225		SA SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225		SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000417	INDUCTOR-SMD;220uH,5%,3225	1	SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1 1	SA
4	T0052	2703-001229	INDUCTOR-SMD;2:2uH,10%,1608	1 1	SA
4	T0052 T0052	2703-001229 2703-001229	INDUCTOR-SMD;2.2uH,10%,1608 INDUCTOR-SMD;2.2uH,10%,1608	1 1	SA SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	T0052	2703-001426	INDUCTOR SMR-6901H 209/ 7070	1	SA
4 4	T0052 T0052	2703-001426	INDUCTOR-SMD;680uH,20%,7070 INDUCTOR-SMD;3.9uH,5%,3225	1	SA
4	T0052	2703-002722	INDUCTOR-SMD;22uH,20%,12x12mm	1	SA
4	X904	2801-003326	CRYSTAL-SMD;24MHZ,30PPM,28-ABX,20PF,50OH	1	SA
4	X903	2801-003923	CRYSTAL-SMD;10MHz,30ppm,28-AAN,20pF,60oh	1	SA
4	X600	2801-003954	CRYSTAL-SMD;27MHz,30ppm,28-AAN,16pF,50oh	1 1	SA
4	X221 X500	2801-004004 2801-004483	CRYSTAL-SMD;20.25MHz,20ppm,28-AAN,13pF,2 CRYSTAL-SMD;28.322MHz,30ppm,HC-49,20pF,5	1 1	SA SA
4	T0568	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,150mA,4		SNA
4	T0568	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,150mA,,,,4	1	SNA
4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1	SNA
4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1	SNA
4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1	SNA
4 4	T0568 T0568	3301-001145 3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1 1	SNA SNA
4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm		SNA
4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
4	T0568 T0568	3301-001236 3301-001236	BEAD-SMD;600hm,1608,-,-,-	1 1	SNA SNA
4 4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,- BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1 1	SNA
4	T0568	3301-001324	BEAD-SMD;156hm,2012,600mA,TP,,,0.10hm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568 T0568	3301-001324	BEAD-SMD:15ohm,2012,600mA,TP,,,0.1ohm READ-SMD:15ohm,2012,600mA,TP, 0.1ohm	1 1	SNA SNA
4	T0568	3301-001324 3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1 1	SNA
4	T0568	3301-001324	BEAD-SMD;156hm,2012,600mA,TP,,,0.10hm		SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1 1	SNA
4	T0568 T0568	3301-001404 3301-001404	BEAD-SMD;30ohm,2012,TP,-,- BEAD-SMD;30ohm,2012,TP,-,-		SA SA
4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-		SA SA
4	T0568	3301-001569	BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90	1	SNA
4	CN601	3711-005291	HEADER-BOARD TO CABLE;BOX,2P,1R,2MM,SMD-	1	SA
4	CN600	3711-005292	HEADER-BOARD TO CABLE;BOX,3P,1R,2MM,SMD-	1	SA
4	CN221	3711-005497	HEADER-BOARD TO CABLE;BOX,15P,1R,1.25MM,	1	SA
4 4	L700_OP L701_OP	BN27-00008A BN27-00008A	COIL CHOKE-SMD;SMD12*12*8.5,GH15/17PS,22 COIL CHOKE-SMD;SMD12*12*8.5,GH15/17PS,22	1 1	SA SA
4	L701_OI	BN27-00008A	COIL CHOKE-SMD;SMD12*12*8.5,GH15/17PS,22		SA
4	L703_OP	BN27-00008A	COIL CHOKE-SMD;SMD12*12*8.5,GH15/17PS,22	1	SA
4	T0077	BN41-00680A	PCB MAIN;BORDEAUX,FR-4,4,MP1.0,1.6,192*1	1	SNA
4	M0018	BN97-00805A	ASSY MICOM;LE32R71BX/XEC,20051011,0903-0	1	SA
5	IC115	1107-001555	IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K ASSY MICOM:LE32R71BX/XEC.20051011.0903-0	1 1	SA SA
4 5	M0018 IC520	BN97-00805B 0903-001389	IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P,		SA SNA
4	DU410	1201-000166	IC-OP AMP;LM358,SOP,ST,8P,150MIL,DUAL,10		SA
4	T0085	1201-002136	IC-AUDIO AMP;LM4810,MSOP,8P,3x3mm,DUAL,-	1	SA
4	T0568	3301-001393	BEAD-SMD;60ohm,3216,1500mA,TP,41ohm/40MH	1	SNA
4	D418	0403-001169	DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL	1	SA
4	D421	0403-001169	DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL R-CHIP;2Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R430_EU R413	2007-000080 2007-000293	R-CHIP;2Konm,5%,1/10V,1P;1608 R-CHIP;100ohm,5%,1/4W,TP,3216		SA SA
4	R417	2007-000293	R-CHIP;1000hm,5%,1/4W,TP,3216	1	SA
4	R420_EU	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4	R421_EU	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4	R434	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4	R481 R117	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA SA
4 4	R117 R118	2007-000950 2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216 R-CHIP;47ohm,5%,1/4W,TP,3216		SA SA
4	R414	2007-000950	R-CHIP:470hm,5%,1/4W,TP,3216	1	SA
4	R415	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R418	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R477	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R478 R482	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1 1	SA SA
4 4	R482 R902	2007-000950 2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216 R-CHIP;47ohm,5%,1/4W,TP,3216	1 1	SA SA
4	R903	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R948	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	CN703	3701-001311	CONNECTOR-HDMI;21P,2R,FEMALE,SMD-S,AU30U	1	SA
3	M0107	BN63-01847A	SHIELD-COVER;ROME,SECC,TO.3,49.5,79.5,HE	1	SNA
3	CIS8	BN73-00024C	SILICON/RUBBER-BERGQUIST;VENUS 32,40",SI	1	SNA
1		BN91-01007A	ASSY SHIELD-AM LCD;LE32R71BX/XEC,32"	1	SNA
2	M0081	6003-000115	SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC	4	SNA
2	M0081	6003-000115	SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC	4	SNA
2	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	3	SNA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
2	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	8	SNA
2	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	1	SNA
2	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	2	SNA
2	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	1	SNA
2	CCM1	6006-000245	SCREW-MACHINE;WSP,PH,+,M4,L8,ZPC(YEL),SW	4	SNA
2	CCM1	6006-000245	SCREW-MACHINE;WSP,PH,+,M4,L8,ZPC(YEL),SW	1 1	SNA
2	M2893	BH39-00362B	LEAD CONNECTOR;RE32**,UL1007#26,5P,150mm	1 1	SA
2	T0076	BN39-00615D	CBF HARNESS;BORDEAUX,1617#22,3P,1P,RING,	1	SA
2	M2893	BN39-00672A	LEAD CONNECTOR;LNR329DX/XAA,UL2835#28,UL	1	SA
2	M2893	BN39-0072A		1	SA
12			LEAD CONNECTOR;LE32**,UL1571#30,30P,300m	1	SNA
2	M0174	BN44-00135A	IP BOARD;PSIV151601A,32CCFL-SUPER IP,2.0		
2		BN61-02196A	BRACKET-PANEL SIDE;Bordeaux 32,SECC,T1.2	1	SNA
2		BN61-02197A	BRACKET-PANEL SIDE;Bordeaux 32,SECC,T1.2	1	SNA
2		BN61-02201A	BRACKET-STAND LINK;Bordeaux 32,SECC,T1.6	1	SNA
2	T0447	BN96-02999C	ASSY BRACKET P-PANEL;BORDEAUX,32,AMLCD,I	1	SNA
3		BN61-02194A	BRACKET-PANEL TOP;Bordeaux 32,SECC,T1.2	1	SNA
3		BN61-02195A	BRACKET-PANEL BOTTOM;Bordeaux 32,SECC,T1	1	SNA
3		BN61-02198A	BRACKET-GUIDE MAIN;Bordeaux 32,SECC,T1.2	1	SNA
3		BN61-02199A	BRACKET-GUIDE POWER;Bordeaux 32,SECC,T1.	1	SNA
3		BN61-02200A	BRACKET-GUIDE POWER;Bordeaux 32,SECC,T1.	1	SNA
3	M0131	BN63-02436A	GASKET;LE32R71BX,Conductive Fabric,16.5m	1	SNA
3	IVIOTOT	BN96-03006A	ASSY BOARD P-HOLDER AV;32R71,EO,ABS+PMMA	1	SNA
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3	T0570	BN61-02193A	HOLDER-SIDE AV;32R71,EO,ABS+PMMA,HB,BK23		SNA
3	T0578	BN64-00454A	INLAY AV;BORDEAUX,PS SHEET,T0.5,EO	1	SNA
3	M0020	BN96-02439A	ASSY BOARD P-SUB AV SIDE;MILANO,CT5000-3	1	SA
2	M2893	BN39-00691B	LEAD CONNECTOR;LE32R71BX,UL1007#26,16P,1	1	SA
2	M0114	BN61-01709A	HOLDER-WIRE;NYLON 6/6,NATURAL,DAWS-1ND	1	SNA
2	M2893	BN39-00716A	LEAD CONNECTOR;LE32R71BX/XEC,UL3239#24,2	1	SA
2	M2893	BN39-00717A	LEAD CONNECTOR;LE32R71BX/XEC,UL3443#28,5	1	SA
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1	T0852	BN91-01017A	ASSY LCD-SPZ;LE32R71BX/*	1	SNA
2	M0215	BN07-00259A	LCD-PANEL;LTA320W2-L11,8bit,760*450*50.0	1	SA
L	MOOAO	DN00 04044V	ACCVLARELLIM	,	ONIA
1	M0019	BN92-01044V	ASSY LABEL;LM	1	SNA
1	M0045	BN92-01661A	ASSY ACCESSORY;LE32R71BX/XEC	1	SNA
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2	M0045	BN96-02984A	ASSY ACCESSORY;LE32R71BX/XEC	1	SA
3	T0268	3903-000042	CBF-POWER CORD;DT,EU,FP3/YES,IEC320 C13/	1	SA
3	T0524	6902-000110	BAG PE;LDPE,T0.05,W250,L400,TRP,28,2	1	SNA
3	ACCESSORY	AA68-03242E	MANUAL FLYER-01,SAFETY GUIDE;All Model,S	1	SNA
3	ACCESSORY	AA68-03575A	MANUAL FLYER-01,REGISTRATION C;XEU,ENG,U	1	SNA
3	ACCESSORY	AA68-03575B	MANUAL FLYER-010, REGISTRATION; XEG, GERMAN	1 1	SNA
3	ACCESSORY	AA68-03575C	MANUAL FLYER-01, REGISTRATION C; XEF, FRENC	1 1	SNA
3	ACCESSORY	AA68-03575D	MANUAL FLYER-02, REGISTRATION C; XEC, SPANI	1	SNA
3	ACCESSORY	AA68-03575E	MANUAL FLYER-02, REGISTRATION C; XET, ITALY	1	SNA
3	ACCESSORY	AA68-03575F	MANUAL FLYER-01, REGISTRATION C; XEN, DUTCH	1	SNA
		AA68-03575G		1	
3	ACCESSORY		MANUAL FLYER-01, REGISTRATION C; XEP, PORTU		SNA
3	ACCESSORY	BN63-01798A	CLOTH-CLEAN;RE40**,CLOTH,310,320,RHCM	1	SNA
3	T0531	BN63-02323A	COVER-BOTTOM;26,32R71,ABS+PMMA,HB,BK23,H	1	SNA
3	ACCESSORY	BN68-00514A	MANUAL FLYER-04,WARRANTY CARD;PDP/LCD TV	1	SNA
3	T0059	BN68-00895A	MANUAL FLYER-CARD;COMM,SAMSUNG,W/P 5G,PR	1	SNA
3	T0059	BN68-00907A	MANUAL FLYER-CARD;COMM,SAMSUNG,18 LANG,E	1 1	SNA
3	T0511	BN68-00983A	MANUAL USERS;COMM,SAMSUNG,7LANGS,W.EUROP	1 1	SNA
3	ACCESSORY	BN69-01086A	BOX ACCESSORY-00:COMM.SW1.YEL.W573.D632.	1	SNA
3	M0045	BN96-01800A	ASSY ACCESSORY:ROME32.SCREW	1	SA
	T0081	6002-001294	SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK)	4	SA
4		6902-001294		1	
4	ACCESSORY T0074		BAG ZIPPER;LDPE,T0.05,W200,L150,TRP,8,2- REMOCON;Bordeaux,TM86,SAMSUNG,45Key,PIP,	1	SNA SA
3	10074	BN59-00507A	REMOCON;Bordeaux, i Moo, SAMSONG, 45Rey, PIP,	' '	SA
L I	140000	DN00 04000A	400V DOV-00D74 EO DODDEAUV	,	ONIA
1	M0003	BN92-01663A	ASSY BOX;32R71,EO,BORDEAUX	1	SNA
2		BN69-01260A	BOX-SET;32R7,DY-01,AB,YEL,A1,W900,D730,H	1.02	SNA
L I	,,,,,,	DNIOO CLOCK	ACOV DIMATERIAL CORTA BORDETANA		2
1	M0113	BN92-01664A	ASSY P/MATERIAL;32R71,BORDEAUX	1	SNA
2	T0376	6902-000061	BAG AIR;LDPE,T0.2,L1000,W500,TRP,,,	0.035	SNA
2	T0524	6902-000358	BAG PE;HDPE/NITRON(DOUBLE),T0.02/T0.5,W9	1 1	SNA
2	T0376	6902-000379	BAG AIR;LDPE,T0.2,W1000,L1800,TRP,-,-	0.006	SNA
2	'	6902-000604	BAG WRAPPING;LDPE,T0.02,W500,L10000,TRP,	6.45	SNA
		300001		0.10	5.41
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6-4 LE32R72B Parts List

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
0		LE32R72BX/XEC	LE32R72B,Q62P/32R72-GBR,32,LCD-TV,SPAIN	0	
1 2 2 3 3 3 3 3	M0002 T0081 T0081 M0013 T0101 M0006 T0071 T0064 T0069	BN90-00841A 6002-001294 6002-001294 BN96-02997A BN61-02032A BN63-02319A BN64-00444B BN63-02183F BN65-00002A AA63-60131N	ASSY COVER REAR;32R71,EO,BORDEAUX SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) ASSY COVER P-REAR;32R71,EO,ABS+PMMA,HB,B BRACKET-WALL;32,MCM,BECC,T1.6 COVER-REAR;32R71,EO,SO,CO,ABS+PMMA,HB,BK INLAY-TERMINAL;32,37,40R71,(BLK),PS SHEE COVER-SHEET;Rhcm,PE Vinyl,T0.05,900mm,20 CLAMPER CORE;BORDEAUX,PP,V0,BLK SPACER-FELT;L2,FELT,280*10,BLK,T0.5	1 2 13 1 2 1 1 0.7	SNA SA SA SNA SNA SNA SNA SNA SNA SNA
123333333	M0216 M0013 T0081 M0081 T0004 T0132 STAND T0514 T0524	BN90-00842A BN96-02998A 6002-001294 6003-001239 BN61-02192A BN61-02232A BN61-02233A BN61-02235A BN61-02235A BN63-02321A BN63-02321A BN63-02322A BN73-00052A BN63-02183D BN61-02367A 6902-000241	ASSY STAND;32R71,BORDEAUX ASSY STAND P-BASE;32R71,ABS+PMMA,HB,BK23 SCREW-TAPPING;BH,+,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,M4,L16,ZPC(BLK) SCREW-TAPTITE;FH,+,B,M4,L10,ZPC(YEL),SWR GUIDE-STAND;26,32R71,ABS,V0,BLK HOLDER-SWIVEL RING;32R71,ACETAL NATUAL,T HOLDER-SWIVEL RING;32R71,ACETAL NATUAL,B BRACKET-STAND BOTTOM;BORDEAUX 32,SECC,T2 BRACKET-HINGE SWIVEL;BORDEAUX 32,SECC,T1 COVER-STAND BASE;32R71,ABS+PMMA,HB,BK23, COVER-STAND SUB;32R71,ABS+PMMA,HB,BK23,H RUBBER FOOT;ARES 17,SILICON,DIA 17 *T1. COVER-SHEET;Rhcm,PE VinyI,T0.05,680mm,20 BRACKET-SUPPORT;BORDEAUX 32,SECC,T2.0 BAG PE;NITRON/HDPE,T0.5/T0.012,W600,L600	1 1 4 4 1 1 1 1 1 1 1 1 1 8 0.4	SNA SA SA SNA SNA SNA SNA SNA SNA SNA SN
12333333	M0001 M0081 M0081 T0003 M0081 T0060 C/F M0112 T0059 T0061 T0054 T0313 T0022 M0145 M0146 T0175 T0175	BN90-00891A 6003-001003 6003-001003 BN96-03259A 6003-001003 BN61-02432A BN63-02183F BN63-02398A BN63-02400A BN64-00453A BN64-00465A BN64-00466A BN96-03404A BN64-00446A BN96-03405A BN96-03405A BN96-03405A BN96-0345A BN96-0346A BN96-03266A BN96-03266A	ASSY COVER FRONT;32R72,EO,BORDEAUX-2 SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR ASSY COVER P-FRONT;32R72,EO,ABS+PMMA,HB, SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SPRING ETC;STS-304 SUS,D8.3,L7,T0.5 COVER-SHEET;Rhcm,PE Vinyl,T0.05,900nm,20 COVER-FRONT;32R72,EO,ABS+PMMA,HB,BK23,S/ COVER;32R72,HIPS,HB,GR503,SVM-1336 INDICATOR LED;ROME-II,23,PC,CLEAR WINDOW-REMOCON;32R71,PC,V0,VIOLET,DIFFUS KNOB-DECORATION;26,32,37,40R72,ABS,HB,GR KNOB-BORDEAUX-2,26,32,40,ABS HB,G4309,SV ASSY BOARD P-FUNCTION&KNOBBordeaux,CT50 KNOB CONTROL;26,32,40R71,PC,BLK,ACRYL CL ASSY BOARD P-FUNCTION;BORDEAUX,FUNCTION ASSY BOARD P-FUNCTION;BORDEAUX,EVINCTION ASSY BOARD P-FUNCTION;BORDEAUX,EVINCTION ASSY SPEAKER P;80hm,Bordeaux2, 32,Left,1 ASSY SPEAKER P;80hm,Bordeaux2, 32,Right,	1 1 2 1 2 1 1.48 1 1 1 1 1 1 1 1 1 1 1 1	SNA
12222222	M0081 M0081 M0081 M0081 M0081 M0081 CCM1 CCM1 M2893 T0076 M2893 M2893 M2893	BN91-01007T 6003-000115 6003-000115 6003-001003 6003-001003 6003-001003 6003-001003 6003-001003 6006-000245 6006-000245 BH39-00362B BN39-00615D BN39-00691A BN39-00712C BN61-02196A BN61-02197A BN61-02201A BN61-02197A BN61-02195A BN61-02198A	ASSY SHIELD-AM LCD;LE32R72B,32" SCREW-TAPTITE;BH,+B,M3,L6,ZPC(BLK),SWRC SCREW-TAPTITE;BH,+B,M3,L6,ZPC(BLK),SWRC SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-MACHINE;WSP,PH,+M4,L8,ZPC(YEL),SW SCREW-MACHINE;WSP,PH,+M4,L8,ZPC(YEL),SW LEAD CONNECTOR;RE32**,UL1007#26,5P,150mm CBF HARNESS;BORDEAUX,1617#22,3P,1P,RING, LEAD CONNECTOR;Bordeaux,3UL1077#26,16P,1 LEAD CONNECTOR;Bordeaux,3UL1571#30,30PIN, BRACKET-PANEL SIDE;Bordeaux 32,SECC,T1.2 BRACKET-PANEL SIDE;Bordeaux 32,SECC,T1.2 BRACKET-PANEL SIDE;Bordeaux 32,SECC,T1.2 BRACKET-PANEL TOP;Bordeaux 32,SECC,T1.2 BRACKET-PANEL TOP;Bordeaux 32,SECC,T1.2 BRACKET-PANEL DOTTOM;Bordeaux 32,SECC,T1.2 BRACKET-GUIDE POWER;Bordeaux 32,SECC,T1.2 BRACKET-GUIDE MAIN;Bordeaux 32,SECC,T1.2 BRACKET-GUIDE MAIN;Bordeaux 32,SECC,T1.2 BRACKET-GUIDE POWER;Bordeaux 32,SECC,T1.2	1 4 4 8 1 2 1 1 1 1 1 1 1 1 1 1 1 1	SNA
3 3 3 3 2 2	T0578 M0020 M2893 T0159 M2893 M0114	BN61-02193A BN64-00454A BN96-02439A BN39-00672A BN96-03057A BN39-00603M BN61-02500A	HOLDER-SIDE AV;32R71,EO,KO,SO,ABS+PMMA,H INLAY AV;BORDEAUX,PS SHEET,T0.5,EO ASSY BOARD P-SUB AV SIDE;MILANO,CT5000-3 LEAD CONNECTOR;LNR329DX/XAA,UL2835#28,UL ASSY PCB P-SMPS;Bordeaux 32 PFC,LE32R71B LEAD CONNECTOR;LE40R73BDX,UL1007#26,14P, HOLDER-WIRE;NYLON6.6,NATURAL	1 1 1 1 1 1 2	SNA SNA SA SA SA SNA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
12	M0215	BN91-01017F BN07-00247A	ASSY LCD-SPB;LE32R71B,32",BORDEAUX,AM LC LCD-PANEL;LTA320WT-L14,8BIT,760°450°50.0	1	SNA SA
1	M0045	BN92-01661A	ASSY ACCESSORY;LE32R71BX/XEC	1	SNA
2	M0045	BN96-02984A	ASSY ACCESSORY;LE32R71BX/XEC	1 1	SA
3	T0268	3903-000042	CBF-POWER CORD;DT,EU,FP3/YES,IEC320 C13/	1 2	SA SNA
3	T0524 ACCESSORY	6902-000110 AA68-03242E	BAG PE;LDPE,T0.05,W250,L400,TRP,28,2 MANUAL FLYER-01,SAFETY GUIDE;All Model,S	1	SNA
3	ACCESSORY	AA68-03575A	MANUAL FLYER-01,REGISTRATION C:XEU.ENG.U		SNA
3	ACCESSORY	AA68-03575B	MANUAL FLYER-010, REGISTRATION; XEG, GERMAN	1	SNA
3	ACCESSORY	AA68-03575C	MANUAL FLYER-01,REGISTRATION C;XEF,FRENC	1	SNA
3	ACCESSORY	AA68-03575D	MANUAL FLYER-02, REGISTRATION C; XEC, SPANI	1 1	SNA
3	ACCESSORY	AA68-03575E	MANUAL FLYER-02, REGISTRATION C;XET, ITALY	1 1	SNA
3	ACCESSORY ACCESSORY	AA68-03575F AA68-03575G	MANUAL FLYER-01,REGISTRATION C;XEN,DUTCH MANUAL FLYER-01,REGISTRATION C;XEP,PORTU	1 1	SNA SNA
3	ACCESSORY	BN63-01798A	CLOTH-CLEAN;RE40**,CLOTH,310,320,RHCM		SNA
3	T0531	BN63-02323A	COVER-BOTTOM;23,26,32R71,ABS+PMMA,HB,BK2	1 1	SNA
3	ACCESSORY	BN68-00514A	MANUAL FLYER-04,WARRANTY CARD;PDP/LCD TV	1	SNA
3	T0059	BN68-00895A	MANUAL FLYER-CARD;COMM,SAMSUNG,W/P 5G,PR	1	SNA
3	T0059	BN68-00907A	MANUAL FLYER-CARD;COMM,SAMSUNG,18 LANG,E	1 1	SNA
3	T0511 ACCESSORY	BN68-00983A BN69-01086A	MANUAL USERS;COMM,SAMSUNG,7LANGS,W.EUROP	1 1	SNA SNA
3	M0045	BN69-01086A BN96-01800A	BOX ACCESSORY-00;COMM,SW1,YEL,-,W573,D63 ASSY ACCESSORY:ROME32.SCREW	1 1	SNA SA
4	T0081	6002-001294	SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK)	4	SA
4	ACCESSORY	6902-000128	BAG ZIPPER;LDPE,T0.05,W200,L150,TRP,8,2-	1	SNA
3	T0074	BN59-00507A	REMOCON;Bordeaux,TM86,SAMSUNG,45Key,PIP,	1	SA
1	M0113	BN92-01664A	ASSY P/MATERIAL;32R71,BORDEAUX	1	SNA
2	T0376	6902-000061	BAG AIR;LDPE,T0.2,L1000,W500,TRP,,,	0.035	SNA
2	T0376	6902-000379	BAG AIR;LDPE,T0.2,W1000,L1800,TRP,-,	0.006	SNA
2		6902-000604	BAG WRAPPING;LDPE,T0.02,W500,L10000,TRP,	6.45	SNA
2	T0524	6902-000715	BAG PE;HDPE/NITRON,T0.015/T0.5,W1000,L10	1	SNA
12	M0003	BN92-01708A BN69-01345A	ASSY BOX;32R72,E0,BORDEAUX-2 BOX-01,SET;32R72,DY-01,AB,YEL,A1,W900,D7	1 1.02	SNA SNA
1	M0019	BN92-01596K	ASSY LABEL;LE40R71/72,,LE32R71/72,Bordea	1	SNA
1	M0017	BN91-01006R	ASSY CHASSIS;BORDEAUX	1 1	SNA
2 3	M0014 T0245	BN94-00881A 0202-001522	ASSY PCB MAIN;LE32R71BX,BORDEAUX	1 0.25	SA SNA
3	JA709	3701-001294	SOLDER-WIRE FLUX;LFA3-107,-,D1.2,96.5Sn/ CONNECTOR-DSUB;15P,3R,FEMALE,STRAIGHT,AU	1	SA
3	CN501	3711-004068	HEADER-BOARD TO CABLE;BOX,5P,1R,2MM,ANGL	1 1	SA
3	CN500	3711-004484	HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA	1	SA
3	TEST901	3711-004484	HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA	1	SA
3	CN700_OP	3711-004909	HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG	1 1	SA
3	CN503 CN800	3711-005884 3711-005942	HEADER-BOARD TO BOARD;BOX,30P,2R,2mm,ANG HEADER-BOARD TO CABLE:BOX,16P,1R,2mm,STR	1 1	SA SA
3	JA701_EU	3722-000498	JACK-SCART;21P,-,SN,BLK,NO		SA
3	JA702_EU	3722-000498	JACK-SCART;21P,-,SN,BLK,NO	1 1	SA
3	JA708	3722-001061	JACK-PHONE;1P,3.6PI,AG,BLK,N	1	SA
3	JA716	3722-001061	JACK-PHONE;1P,3.6PI,AG,BLK,N	1	SA
3	JA715	3722-002360	JACK-PIN;3P,AU,GRN/BLU/RED,STRAIGHT	1	SA
3 3	JA704 JA711	3722-002362 3722-002362	JACK-PIN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT	1 1	SA SA
3	JA711 JA713	3722-002362	JACK-PIN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT		SA SA
3	T0562	6046-001013	STAND OFF;M3,L5,Ni PLT,SUM24L,#4-40	2	SNA
3	CIS3	BN40-00079A	TUNER;TCPW3001PD32S(H),TCPW3001PD32S(H),	1	SA
3	M0107	BN63-01847A	SHIELD-COVER;ROME,SECC,T0.3,49.5,79.5,HE	1 1	SNA
3	CIS8	BN73-00024C	SILICON/RUBBER-BERGQUIST; VENUS 32,40", SI	1 1	SNA
3 4	T0603 CIS5	BN97-00785B 0202-001477	ASSY SMD-AMLCD;LE32R71BX/XEC,Q62A SOLDER-CREAM;LST309-M,-,D20-45?,96.5Sn/3	1 3.033	SNA SNA
4	D100	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D200	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D201	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D202	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1 1	SA
4	D226	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1 1	SA SA
4	D227 D228	0401-001056 0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1 1	SA SA
4	D307	0401-001056	DIODE-SWITCHING;MIMBD4148SE,100V,200mA,SO		SA
4	D320	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D321	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D322	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1 1	SA
4	D323	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1 1	SA
4	D324 D325	0401-001056 0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1 1	SA SA
4	D325 D326	0401-001056	DIODE-SWITCHING,MINBD4148SE,100V,200IIIA,SO DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO		SA
4	D327	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	i	SA
4	D422_EU	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D423_EU	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1 1	SA
4	D424_EU	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	D425 EU	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D423_L0 D467	0401-001056	DIODE-SWITCHING,MMBD4148SE,100V,200mA,SO	1	SA
4	D485	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D486	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D487	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D494	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D800 D801	0402-000553 0403-000258	DIODE-RECTIFIER;SS24,40V,2A,DO-214AA,TP	1	SA SA
4	D906	0403-000258	DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2 DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2	1	SA
4	D300	0403-000620	DIODE-ZENER;RLZ5.6B.5.45-5.73V.500mW,LL-	1	SA
4	D304	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D305	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D490	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D491	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4 4	D492 D493	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA SA
4	D499 D499	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-		SA
4	D500	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-		SA
4	D501	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D502	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D503	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D504	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4 4	D505 D506	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1 1	SA SA
4 4	D506 D507	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1 1	SA SA
4	D507	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D509	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D510	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D511	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D512	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D513	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4 4	D909 D911	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA SA
4	D301	0403-000020	DIODE-ZENER;RLZ6.2B,5.40-0.70V,500mW,LL-		SA
4	D418	0403-001169	DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL	1	SA
4	D421	0403-001169	DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL	1	SA
4	D101	0403-001425	DIODE-ZENER;BZX84C33,31-35V,350mW,SOT-23	1	SA
4	D308	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D309	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D400_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4 4	D401 D402_EU	0406-001172 0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA SA
4	D402_L0 D403	0406-001172	DIODE-TVS;CDS3C30GTH;46V;0W;SMD		SA
4	D404	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D405	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D406	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D407	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D408	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4 4	D409 D419 EU	0406-001172 0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS:CDS3C30GTH.48V.0W.SMD	1 1	SA SA
4	D410_E0	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		SA
4	D420_E0 D428	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D429_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D461	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D462	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D470	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4 4	D471 D472	0406-001172 0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA SA
4	D472 D483	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		SA
4	D484	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D600	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
4	D601	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
4	D900	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
4	D901	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
4	Q603	0501-000280	TR-SMALL SIGNAL;KSA1182,PNP,150MW,SOT-23	1	SA SA
4	Q100 Q301	0501-000342 0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- TR-SMALL SIGNAL:KSC1623-Y.NPN.200mW.SOT-	1 1	SA SA
4	Q501 Q501	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200ffW,SOT-		SA SA
4	Q600	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	i	SA
4	Q601	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q602	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q605	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q606	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q609 Q802	0501-000342 0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA SA
4 4	Q802 Q900	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200ffW,SOT-	1 1	SA SA
4	Q904	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN;200mW;SOT-		SA
4	Q905	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q906	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q972	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q973	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q222	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	Q800	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1	SA
4	Q801	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59		SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409 Q409	0505-000110 0505-001170	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1 1	SA SA
4	IC104	0801-002095	FET-SILICON;SI9933ADY-T1,P,-20V,3.4A,0.0 IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP	l	SA
4	IC900	0903-001432	IC-MICROCOMPUTER:M30840SGP,16Bit,LQFP,10	i	SA
4	IC605	1001-000164	IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16	1	SA
4	IC905	1001-001109	IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C	1	SA
4	IC107	1002-001399	IC-D/A CONVERTER;PCM1754,24BIT,SSOP,16P,	1	SA
4	IC110 IC112	1006-001076 1103-000129	IC-DRIVER/RECEIVER;MAX232ECWE+T,SOP,16P, IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x	1 1	SA SA
4	IC112	1103-000129	IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8F,5x		SA
4	IC112	1103-001279	IC-EEPROM;24C32,32Kbit,4Kx8Bit,SOP,8P,5x	i	SA
4	IC222	1105-001538	IC-VIDEO RAM;K4D263238,-,128M,4x1Mx32Bit	1	SNA
4	DU410	1201-000166	IC-OP AMP;LM358,SOP,ST,8P,150MIL,DUAL,10	1	SA
4	T0085	1201-002136	IC-AUDIO AMP;LM4810,MSOP,8P,3x3mm,DUAL,-	1	SA
4	T0085	1201-002246	IC-AUDIO AMP;STA323W,SO,36P,15.9x11mm,-,	1	SNA
4	IC910 T0087	1203-001559 1203-001815	IC-RESET;DS1834A,SOIC,8P,150MIL,PLASTIC, IC-POSI.FIXED REG.:78M09,TO-252,3P,PLA	1 1	SA SA
4	T0087	1203-001816	IC-POSI.FIXED REG.;78M08,TO-252;31,-,1EA	i	SA
4	T0087	1203-002842	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	1	SA
4	T0087	1203-002842	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	1	SA
4	T0087	1203-002855	IC-POSI.FIXED REG.;MC33269DTRK-5.0,DPRK,	1	SA
4	T0087 T0170	1203-002974	IC-POSI.FIXED REG.;AP1117D-25A,TO-252,3P	1 1	SA SA
4	IC601	1203-003059 1204-002464	IC-SWITCH VOL. REG.;MP1583,SOIC,8P,4.9x3 IC-AUDIO PROCESSOR;STV8257DSX,TQFP,80P,1		SNA
4	IC118	1204-002503	IC-VIDEO PROCESS;SVP-PX56-7256,PQFP,256P	i	SNA
4	R422_EU	2007-000040	R-CHIP;150ohm,1%,1/10W,TP,1608	1	SA
4	R221	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1	SA
4	R222	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1	SA
4	R9004 R9005	2007-000052 2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1 1	SA SA
4	R9005 R9006	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608 R-CHIP;10Kohm,1%,1/10W,TP,1608	l	SA
4	R9007	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	ĺ	SA
4	R9008	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9009	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9010	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9015	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9028 R9032	2007-000052 2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608 R-CHIP;10Kohm,1%,1/10W,TP,1608	1 1	SA SA
4	R976	2007-000052	R-CHIP:10Kohm.1%.1/10W.TP.1608	l	SA
4	R109	2007-000060	R-CHIP;100Kohm,1%,1/10W,TP,1608	i	SA
4	R807	2007-000067	R-CHIP;15Kohm,1%,1/10W,TP,1608	1	SA
4	32_	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R321 R444	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA
4	R444 R446	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	l	SA SA
4	R480	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	ĺ	SA
4	R500	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R501	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R502	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R511 R512	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R512 R514_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1008 R-CHIP;00hm,5%,1/10W,TP,1608		SA SA
4	R516	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	i	SA
4	R523	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R539	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R540	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R542 R563_OP	2007-000070 2007-000070	R-CHIP:00hm,5%,1/10W,TP,1608	1 1	SA
4	R564_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R565 OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R566_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R567_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R568_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R569_OP R570_OP	2007-000070 2007-000070	R-CHIP:00hm,5%,1/10W,TP,1608	1 1	SA SA
4	R570_OP R571 OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R572_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	i	SA
4	R574	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R575	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R577	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R592	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R656 R691	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R692	2007-000070	R-CHIP;00hm,5%,1/10W,TP;1608	1	SA SA
4	R693	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R9000	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R9013	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R9013	2007-000070	R-CHIP:00hm,5%,1/10W,TP,1608	1	SA
4	R9030	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R909	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R913	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R928	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R931 R932	2007-000070 2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA SA
4	R932 R933	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608		SA
4	R934	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R936	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R939	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R940	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R941	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4 4	R949 R950	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R951	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R952	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R953	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R998	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R224	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R225	2007-000071	R-CHIP;220hm,5%,1/10W,TP,1608	1	SA SA
4 4	R226 R227	2007-000071 2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608 R-CHIP;22ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R458	2007-000071	R-CHIP;220hm,5%,1/10W,TP,1608		SA
4	R499	2007-000071	R-CHIP;220hm,5%,1/10W,TP,1608	1	SA
4	R503	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R504	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R505	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R506 R507	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R507 R508	2007-000071 2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608 R-CHIP;22ohm,5%,1/10W,TP,1608		SA
4	R509	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608		SA
4	R510	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R518	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R585	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R586	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R104	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1 1	SA
4 4	R105 R306	2007-000072 2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608 R-CHIP;47ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R308	2007-000072	R-CHIP;470hm,5%,1/10W,TP,1608		SA
4	R475	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R495	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R611	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R612	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4 4	R658 R659	2007-000072 2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608 R-CHIP;47ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R676	2007-000072	R-CHIP;470hm,5%,1/10W,TP,1608		SA
4	R682	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R108	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R113	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R116	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R243 R244	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R244 R406	2007-000074	R-CHIP;1000hm,5%,1/10W,1P,1608	1 1	SA SA
4	R400	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608		SA
4	R498	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R525	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R533	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R538	2007-000074	R-CHIP:100ohm,5%,1/10W,TP,1608	1	SA SA
4 4	R559 R582	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R584	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA
4	R587	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R614	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R615	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R616	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R617 R618	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R619	2007-000074	R-CHIP;1000hm,5%,1/10W,1P,1608		SA SA
4	R620	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA
4	R621	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R636	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R637	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R639	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R640	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R644 R645	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R648	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1 1	SA SA
4	R650	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	i	SA
4	R651	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R653	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	DCE4	2007 000074	D CHID:400obm 59/ 4/40W TD 4500	4	CA
4	R654 R678	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R679	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R680	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R802	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R9002	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R901	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R9016	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R9023 R9025	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R911	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	i	SA
4	R916	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R917	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R919	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R937	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R947	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA
4	R966	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R967 R971	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA SA
4	R972	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608		SA
4	R973	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA
4	R977	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R978	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R999	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R562	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1	SA
4	R100	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
4	R402_EU	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
4 4	R404_EU R405	2007-000076 2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608 R-CHIP;330ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R410	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1 1	SA
4	R114	2007-000077	R-CHIP:470ohm,5%,1/10W,TP,1608	1	SA
4	R307	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R311	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R403	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R407	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R408	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R411	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R429	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R474 R476	2007-000077 2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608 R-CHIP;470ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R476 R487	2007-000077	R-CHIP,4700hm,5%,1/10W,TP,1608		SA
4	R528	2007-000077	R-CHIP;4700hm,5%,1/10W,TP,1608	1 1	SA
4	R590	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R591	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R810	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R9026	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R946	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R103	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R106 R312	2007-000078 2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP;1Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R322	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608		SA
4	R522	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1 1	SA
4	R535	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R537	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R554	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R576	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R9019	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R9044	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1 1	SA
4	R9045 R905	2007-000078 2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP:1Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R905 R935	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP;1Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R530	2007-000078	R-CHIP;3.3Kohm,5%,1/10W,TP,1608		SA
4	R532	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	i	SA
4	R925	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R926	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R963	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R964	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R242	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R526	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA SA
4	R541 R578	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R578 R593	2007-000084	R-CHIP;4.7K0hm,5%,1/10W,TP,1608		SA
4	R643	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608		SA
4	R655	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	i	SA
4	R670	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R808	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R809	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9027	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9033	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9034	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9035 R9036	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA SA
4	113030	2001-00000 1	1. Orm, 7 (100m),070, (1.1000, 1.1, 1000	'	JA.
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R9037	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9038	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9051	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9052	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9053	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9054	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9055	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R9056 R9057	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R908	2007-000084	R-CHIP:4.7Kohm.5%.1/10W.TP.1608	1	SA
4	R918	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R923	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R924	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R927	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R929 R930	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R938	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608		SA
4	R943	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R962	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R996	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R426	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA
4	R427	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA
4	R302	2007-000090	R-CHIP:10Kohm,5%,1/10W,TP,1608	1 1	SA
4	R303 R316	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R445	2007-000090	R-CHIP;10K0hm,5%,1/10W,TP,1608	1	SA
4	R447	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R459	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R473	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R515	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R519	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R555	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R556 R610	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R661	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608		SA
4	R665	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R673	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R801	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R803	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R804	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R9029	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R9043 R906	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA SA
4 4	R907	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R912	2007-000090	R-CHIP:10Kohm.5%.1/10W.TP.1608		SA
4	R915	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R920	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R921	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R922	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R954	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
14	R956 R970	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP:10Kohm,5%,1/10W,TP,1608		SA SA
4	R994	2007-000090	R-CHIP;10K0hm,5%,1/10W,TP,1608		SA
4	R995	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R664	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,1608	1	SA
4	R666	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,1608	1	SA
4	R101	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	1	SA
4	R914	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	1 1	SA
4 4	R313 R400_EU	2007-000097 2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608 R-CHIP;47Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R400_EU R401_EU	2007-000097	R-CHIP;47Kohm,5%,1/10W,1P,1608	1	SA SA
4	R601	2007-000097	R-CHIP;47K0hm,5%,1/10W,TP,1608	1	SA
4	R646	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R652	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R657	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R993	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R602	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4 4	R603 R604	2007-000100 2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608 R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R605	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R606	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R607	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R608	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R609	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R626	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R627	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R628	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA SA
4 4	R629 R630	2007-000100 2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608 R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R631	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	i	SA
4	R632	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R633	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R102	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
4	R660	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
4	R663	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
4	R667	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
4	R800 R806	2007-000102 2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608 R-CHIP;100Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R107	2007-000102	R-CHIP;220Kohm,5%,1/10W,TP,1608	l	SA
4	R111	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	i	SA
4	R112	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	1	SA
4	R668	2007-000107	R-CHIP;470Kohm,5%,1/10W,TP,1608	1	SA
4	R5004 R550	2007-000113 2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608 R-CHIP;33ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R551	2007-000113	R-CHIP;330hm,5%,1/10W,TP,1608	i	SA
4	R553	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
4	R638	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	1	SA
4	R236 R237	2007-000123 2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608 R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R237	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA
4	R683	2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA
4	R490_EU	2007-000287	R-CHIP;100OHM,1%,1/10W,TP,1608	1	SA
4	R413	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4	R417 R420_EU	2007-000293 2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216 R-CHIP;100ohm,5%,1/4W,TP,3216	1 1	SA SA
4	R421_EU	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	i	SA
4	R434	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4	R481	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4	R323 R324	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP:10ohm,5%,1/10W,TP,1608	1 1	SA
4	R324 R325	2007-000309	R-CHIP;100hm,5%,1/10W,TP;1608		SA SA
4	R326	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R327	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R328	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R329 R330	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R942	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	l	SA
4	R955_OP	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R957_OP	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R969 R974	2007-000309 2007-000309	R-CHIP:10ohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R974 R975	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R979	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	i	SA
4	R980	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R982	2007-000309	R-CHIP;100hm,5%,1/10W,TP,1608	1	SA
4	R983 R984	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP:10ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R985	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	i	SA
4	R986	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R987	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R988 R989	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R990	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	l	SA
4	R991	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R992	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R997	2007-000309	R-CHIP:10ohm,5%,1/10W,TP,1608	1	SA
4	R412 R416	2007-000458 2007-000458	R-CHIP;18Kohm,5%,1/10W,TP,1608 R-CHIP;18Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R9041	2007-000438	R-CHIP;3.6Kohm,5%,1/10W,TP,1608	i	SA
4	R9042	2007-000704	R-CHIP;3.6Kohm,5%,1/10W,TP,1608	1	SA
4	R557	2007-000903	R-CHIP;430ohm,1%,1/10W,TP,1608	1	SA
4	R117 R118	2007-000950 2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216 R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA SA
4	R414	2007-000950	R-CHIP;470hm,5%,1/4W,TP,3216	1	SA
4	R415	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R418	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R477	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R478 R482	2007-000950 2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216 R-CHIP;47ohm,5%,1/4W,TP,3216	1 1	SA SA
4	R902	2007-000950	R-CHIP;470hm,5%,1/4W,TP;3216	1	SA
4	R903	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R948	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R223 R228	2007-001014 2007-001014	R-CHIP;510HM,5%,1/10W,TP,1608 R-CHIP;510HM,5%,1/10W,TP,1608	1 1	SA SA
4	R228 R805	2007-001014	R-CHIP;510HM,5%,1/10W,TP,1608	1 1	SA SA
4	R419_EU	2007-001131	R-CHIP;68ohm,1%,1/10W,TP,1608	1	SA
4	R432_EU	2007-001131	R-CHIP;68ohm,1%,1/10W,TP,1608	1	SA
4	R110	2007-001164	R-CHIP;750hm,1%,1/10W,TP,1608	1	SA
4	R318 R320	2007-001164 2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608 R-CHIP;75ohm,1%,1/10W,TP,1608	1 1	SA SA
4	R423	2007-001164	R-CHIP;750hm,1%,1/10W,TP,1608	1	SA
4	R424	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R425	2007-001164	R-CHIP;750hm,1%,1/10W,TP,1608	1	SA
4	R428_EU	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
			•		

A RAS 2017 01114	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
A R884	1	R435	2007-001164	R.CHIP:750hm 1% 1/10W TP 1608	1	Ç۸
A Res						
4 R485 207 001167 R-0117511003 1 S.A. R-0117 207 001170 R-0117511003 R-0117511003 1 S.A. R-0117 207 001170 R-0117511003 R-0117511					1	
A R49		R486	2007-001164		1	SA
A R470 2007-04767 R-CHH750mmS,1701VT-1088 1 S.A.						
A						
A Ref						
## R485 2007-001167 R-CHP-750m-95,11090,TP-1008 1 S-A ## R487 2007-001167 R-CHP-750m-95,11090,TP-1008 1 S-A ## R488 2007-001167 R-CHP-750m-15,11090,TP-2016 1 S-A ## R489 2017-000166 R-RET-750m-55,11090,TP-2016 1 S-A						
A R495						
A R939_EU 2007-097373					1	
A						
A R877 2007-08720 R-CHPR-7 ADM 15,149/LTP 2216 1 S.A						
A						
A R884						
A RA222						
A					1	
A RA229						
A RA224 2011-00085 R-NET-Arbam %, 1169V, LCHIP 8PT P3.2x1. 1 S.A.						
A RA225 2011-000585 R-NET-POTOMS, 1/19WL, CHIP BP TP 3.2/1. 1 S.A.						
A RA229						
A						
A RA902 2011-000651 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA904 2011-000651 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA907 2011-000651 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA907 2011-000651 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA908 2011-000651 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA908 2011-000651 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA908 2011-000651 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA909 2011-001033 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA909 2011-001033 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA909 2011-001033 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA909 2011-001033 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA909 2011-001033 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA909 2011-001033 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA909 2011-001033 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA909 2011-001033 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA909 2011-001033 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA909 2011-001039 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA909 2011-001039 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA909 2011-001039 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA909 2011-001039 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA909 2011-001039 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA909 2011-001039 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA909 2011-001039 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA909 2011-001039 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA909 2011-001039 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA909 2011-001039 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA909 2011-001039 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA909 2011-001039 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA909 2011-001039 R-NET-100-m/S, 1/100/L, CHIP BP TP 3216 1 SA RA909 2011-001039 R-NET-100-m/S, 1/10	4					
A RA900	4	RA903	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216		SA
A RA996						
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A RA501						
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RAPET						
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4 C632					1	
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	4	C512	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
	4				1	
					1 1	
4 C518 2203-000189 C-CER, CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C521 2203-000189 C-CER, CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C522 2203-000189 C-CER, CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C523 2203-000189 C-CER, CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C524 2203-000189 C-CER, CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C525 2203-000189 C-CER, CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C526 2203-000189 C-CER, CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C529 2203-000189 C-CER, CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C530 2203-000189 C-CER, CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C532 2203-000189 C-CER, CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C533 2203-000189 C-CER, CHIP;100nF,+80-20%,25V,75V,1608 1 SA <td></td> <td></td> <td></td> <td></td> <td>1 1</td> <td></td>					1 1	
4					1 1	
4					1	
	4	C522	2203-000189		1	SA
4 C525 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C526 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C527 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C529 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C530 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C532 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C533 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C534 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C535 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C535 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C537 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C538 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C538 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C545 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C548 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C549 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C549 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C551 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C551 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C551 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C551 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA	4				1	
4 C526					1 1	
4 C527 2203-000189					1 1	
					1 1	
4 C530 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C532 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C533 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C534 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C535 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C537 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C538 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C545 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C548 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C549 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C551 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA <td></td> <td></td> <td></td> <td></td> <td> 1</td> <td></td>					1	
4 C532 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C533 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C534 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C535 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C538 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C545 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C548 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C548 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C549 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C551 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td>					1	
4 C534 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C535 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C537 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C538 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C545 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C548 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C549 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C551 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA	4	C532		C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C535 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C537 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C538 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C545 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C548 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C549 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C551 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA					1 1	
4 C537 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C538 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C545 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C548 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C549 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C551 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA					1 1	
4 C538 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C545 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C548 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C549 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C551 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA					1	
4 C545 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C548 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C549 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C551 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA						
4 C548 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C549 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C551 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA					i i	
4 C549 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C551 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA					1	
4 C553 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA	4					
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C555	2203-000189	C CED CHID: 100nE + 90 200/ 251/ V5V 1600	1	SA
4	C558	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
4	C560	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C561	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C564	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C565	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C566 C567	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C568	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
4	C569	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C570	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C571	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C572 C573	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C577	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	l ¦	SA
4	C588	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C589	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
14	C590	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C591 C593	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C595	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
4	C597	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608	i	SA
4	C598	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C6004	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C6016 C6017	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C6017 C620	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C625	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C626	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C627	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C628	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C644 C649	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA SA
4	C651	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	ĺ	SA
4	C652	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C660	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C664	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C680 C682	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C687	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608		SA
4	C801	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	İ	SA
4	C803	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C805	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C812 C813	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C815	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
4	C817	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C834	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
14	C836	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C839 C840	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C849	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608		SA
4	C867	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608	ĺi	SA
4	C868	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C900	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C904 C943	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C943 C117	2203-000169	C-CER,CHIP;0.1nF,5%,50V,C0G,1608		SA
4	C118	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C269	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C270	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C400_EU C401	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C401 C402_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608		SA SA
4	C403	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C404	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C405	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4	C406 C407	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C407 C408_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608		SA
4	C410_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C412	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C413	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4	C423	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C424 C487	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C488	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C6006	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C6007	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4	C6008 C623	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C623 C678	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C679	2203-000236	C CED CHID:0 4:2E 50/ 50// COC 4509	4	SA
4	C926	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4	C928	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C930_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C936_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C101	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4 4	C111 C112	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C228	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608		SA
4	C229	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C230	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C231	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C232 C238	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4 4	C236 C241	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA SA
4	C244	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C264	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C265	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C268	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4 4	C504 C505	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA SA
4	C505	2203-000257	C-CER,CHIP;10/R;10/R;50V,X7R;1008		SA
4	C507	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	i	SA
4	C508	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C541	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C622	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C800 C802	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA SA
4	C810	2203-000257	C-CER,CHIP;101F,107,50V,X7R,1006 C-CER,CHIP;10nF,10%,50V,X7R,1608		SA SA
4	C814	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C816	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C830	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C843	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C944 C841	2203-000257 2203-000426	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;0.018nF,5%,50V,C0G,1608	1 1	SA SA
4	C901	2203-000420	C-CER,CHIP;1nF,10%,50V,X7R,1608		SA
4	C903	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C908	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C931	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C933	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4 4	C937 C114	2203-000440 2203-000491	C-CER,CHIP;1nF,10%,50V,X7R,1608 C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1 1	SA SA
4	C575	2203-000431	C-CER,CHIP;2.7nF,10%,50V,X7R,1608		SA
4	C592	2203-000531	C-CER,CHIP;2.7nF,10%,50V,X7R,1608	1	SA
4	C500	2203-000552	C-CER,CHIP;0.02nF,5%,50V,C0G,1608	1	SA
4	C510	2203-000552	C-CER,CHIP;0.02nF,5%,50V,C0G,1608	1	SA
4	C639 C647	2203-000626 2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608 C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA SA
4	C911	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608		SA
4	C912	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
4	C938	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
4	C939	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
4	C842	2203-000715	C-CER,CHIP;3.3nF,10%,50V,X7R,1608	1 1	SA
4	C304 C305	2203-000783 2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608 C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1 1	SA SA
4 4	C483	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608		SA SA
4	C484	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	i	SA
4	C688	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C696	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4 4	C945_EU C662	2203-000783 2203-000798	C-CER,CHIP;0.33nF,5%,50V,C0G,1608 C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,-	1	SA SA
4	C663	2203-000798	C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,-	1 1	SA SA
4	C435_EU	2203-000755	C-CER,CHIP;0.033nF,5%,50V,C0G,1608	1	SA
4	C436_EU	2203-000815	C-CER,CHIP;0.033nF,5%,50V,C0G,1608	1	SA
4	C437_EU	2203-000815	C-CER,CHIP;0.033nF,5%,50V,C0G,1608	1	SA
4	C115	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
4	C223 C224	2203-000888 2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608 C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA SA
4 4	C502	2203-000888	C-CER,CHIP;4.7hF,10%,50V,X7R,1608		SA SA
4	C503	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
4	C674	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
4	C675	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
4	C104	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,1608	1	SA
4	C634 C266	2203-000972 2203-000998	C-CER,CHIP;47nF,10%,16V,X7R,1608 C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1 1	SA SA
4	C409 EU	2203-000998	C-CER,CHIP;0.0471F,5%,50V,C0G,1608	1 1	SA SA
4	C411	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	i i	SA
4	C629	2203-001402	C-CER,CHIP;220nF,+80-20%,16V,Y5V,TP,1608	1	SA
4	C106	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA
4	C6009	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA SA
4 4	C670 C672	2203-001652 2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608 C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608	1 1	SA SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C617	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,1608	1	SA
4	C631	2203-001656	C-CER,CHIP;0.47hF,5%,50V,NP0,1608		SA
4	C673	2203-001724	C-CER,CHIP;4700nF,+80-20%,16V,Y5V,3216	1	SA
4	C103	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C110	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C221	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA
4	C222 C235	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608		SA SA
4	C236	2203-005005	C-CER,CHIP;100nF,10%,10V,X7R,1608	l	SA
4	C261	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C501	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C519	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C528	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C543 C601	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C640	2203-005005	C-CER,CHIP;100nF,10%,10V,X7R,1608	ĺ	SA
4	C641	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C642	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C643	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C657	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C665 C822	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4 4	C822 C825	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA SA
4	C827	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	i	SA
4	C851	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C853	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C856	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C859	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA
4	C861 C914	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C915	2203-005005	C-CER,CHIP:100nF,10%,16V,X7R,1608	i	SA
4	C916	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C918	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C920	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C922 C923	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C923 C924	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	l	SA
4	C925	2203-005005	C-CER,CHIP;100nF,10%,10V,X7R,1608	ĺ	SA
4	C935	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C941	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C689	2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	1	SA
4	C697	2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	1	SA
4	C300 C536	2203-005065 2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1 1	SA SA
4	C699	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	l	SA
4	C823	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	i	SA
4	C870	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C919	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C942	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C6001 C6002	2203-005249 2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA SA
4	C6002	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1008		SA
4	C6011	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	i	SA
4	C677	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C681	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C683	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C685 C690	2203-005249 2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA SA
4	C690 C691	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1008 C-CER,CHIP;100nF,10%,50V,X7R,1608	l	SA
4	C692	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	i	SA
4	C693	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C694	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C695	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C698 C546	2203-005249 2203-005533	C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA SA
4	C546 C547	2203-005533	C-CER,CHIP;10001F,20%,6.3V,X7R,TP,1608		SA SA
4	C550	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	i	SA
4	C552	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C556	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C557	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C559 C562	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA SA
4	C562 C563	2203-005533	C-CER,CHIP;10001F,20%,0.3V,X7R,TP,1008 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608		SA SA
4	C578	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	i	SA
4	C579	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C580	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C581	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C582	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4 4	C583 C584	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA SA
4	C585	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	i	SA
4	C586	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C594	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C594 C596	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TF,1008		SA
4	C824	2203-005834	C-CER,CHIP;22000nF,+80-20%,10V,Y5V,3216	1	SA
4	C302	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C574	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C576 C587	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA
4	C587 C599	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C600	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216		SA
4	C6015	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C603	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C604	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C605	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C606 C607	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C608	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216		SA
4	C609	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C610	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C611	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C613	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C618 C619	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C619 C621	2203-006333	C-CER,CHIP;10000IF,20%,16V,X5R,1P,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C624	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C630	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C636	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C645	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C646 C648	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C648 C650	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;1000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C653	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216		SA
4	C654	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C655	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C656	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C658 C686	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C852	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C855	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216		SA SA
4	C921	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C5001	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA
4	C5002	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA
4	C806	2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1	SA
4	C819 C835	2402-001081 2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10 C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1 1	SA SA
4	C239	2402-001001	C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2		SA
4	C240	2402-001097	C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2	1	SA
4	C102	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C107	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C108	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1 1	SA
4	C615 C668	2402-001128 2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1 1	SA SA
4	C669	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM		SA
4	C671	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM		SA
4	C811	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C848	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C854	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1 1	SA
4 4	C116 C249	2402-001129 2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1 1	SA SA
4	C509	2402-001129	C-AL,SMD;4701,20%,16V,W1,1F,0.3X5.2MM		SA
4	C635	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
4	C667	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
4	C807	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1 1	SA
4	C820	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
4	C666 C485	2402-001160 2402-001178	C-AL,SMD;330UF,20%,16V,WT,TP,1008 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m		SA SA
4	C531	2402-001178	C-AL,SMD;10uF,20%,16V,W1,1F,4.3x4.3x5.8m	1 1	SA SA
4	C684	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m		SA
4	C826	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C902	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C907	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1 1	SA SA
4 4	C913 C917	2402-001178 2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1 1	SA SA
4	C917 C950	2402-001178	C-AL,SMD;10uF,20%,16V,WT,1P,4.3x4.3x5.8m		SA SA
4	C100	2402-001178	C-AL,SMD;22UF,20%;16V,WT,TP,5:3X5.3X6MM		SA
4	C227	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C237	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C542	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1 1	SA
4	C633 C850	2402-001183 2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1 1	SA SA
4 4	C850 C866	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1 1	SA SA
4	C6010	2402-001221	C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1	1	SA
4	C676	2402-001221	C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4444444	C520 C113 C833 T0052 T0053 T00568 T0568 T0568 T0568 T0568	2402-001226 2402-001228 2409-001029 2703-000274 2703-000398 2703-000398 2703-000398 2703-000398 2703-000398 2703-000398 2703-000398 2703-000398 2703-000398 2703-000398 2703-000398 2703-000398 2703-000398 2703-000398 2703-00129 2703-001229 2703-001229 2703-001229 2703-001229 2703-001229 2703-001229 2703-001229 2703-001229 2703-001229 2703-001229 2703-001229 2703-001229 2703-001229 2703-001229 2703-001229 2703-001229 2703-001239 2703-002915	C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 C-AL,SMD;1uF,20%,63V,HR,TP,4.3X4.3X5.2mm C-ORGANIC;120uF,20%,63V,WT,TP,10.3x10.3 INDUCTOR-SMD;2.2uH,10%,2012 INDUCTOR-SMD;10uH,10%,3225 INDUCTOR-SMD;22uH,10%,1608 INDUCTOR-SMD;22uH,10%,1608 INDUCTOR-SMD;2.2uH,10%,1608 INDUCTOR-SMD;2.2uH,20%,8080	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SA S
4 4 4	T0568 T0568 T0568 T0568	3301-000314 3301-000314 3301-001145 3301-001145	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,- BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,- BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1 1 1 1	SNA SNA SNA SNA
5 4 5 4	IC115 M0018 IC520 T0077	1107-001555 BN97-00805B 0903-001389 BN41-00680C	IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K ASSY MICOM;IC-MICROCONTROLLERLE32R71BX/X IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P, PCB MAIN;BORDEAUX,FR-4,4,MP1.2,1.6,192*1	1 1 1	SA SA SNA SNA

6-5 LE37R72B Parts List

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
0		LE37R72BX/XEC	LE37R72B,Q62Q/37R72-GBR,37,LCD-TV,SPAIN	0	
12233333	M0001 M0081 M0081 T0003 M0081 T0060 T0059 T0061 T0054 T0313 T0022 M0145 M0146 T0175 T0175	BN90-00887A 6003-001003 BN96-03254A 6003-001003 BN61-01655A BN63-02183G BN63-02358A BN63-02360A BN64-00353A BN64-00465A BN64-00466A BN96-03404A BN64-00442A BN64-00442A BN96-03045A BN96-03437A BN96-03437A BN96-03457A	ASSY COVER FRONT;37R72,EO,BORDEAUX SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR ASSY COVER P-FRONT;37R72,EO,ABS+PMMA,HB, SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR SPRING ETC;STS-304 SUS,D8,L12,T0.5 COVER.SHEET;Rhcm,PE Vinyl,TO.05,1100mm,2 COVER;37R72,EO,ABS+PMMA,HB,BK23,S/MOLD COVER;37R72,EO,ABS+PMMA,HB,BK23,S/MOLD COVER;37R72,EIPS,HB,GR503,SVM-1336 INDICATOR LED;ROME-II,23,PC,CLEAR WINDOW-REMOCON;32R71,PC,V0,VIOLET,DIFFUS KNOB-DECORATION;26,32,37,40R72,ABS,HB,GR KNOB;BORDEAUX-2,26,32,40,ABS HB,G4309,SV ASSY BOARD P-FUNCTION&KNOBBordeaux,CT50 KNOB CONTROL;26,32,40R71,PC,BLK,ACRYL CL ASSY BOARD P-FUNCTION;BORDEAUX,FUNCTION ASSY BOARD P-PUNCTION;BORDEAUX,FUNCTION ASSY SPEAKER P;8ohm,Bordeuax2, 32,Left,1 ASSY SPEAKER P;8ohm,Bordeuax2, 32,Left,1	1 1 2 1 2 1 1,983 1 1 1 1 1 1 1 1 1 1	SNA
1 2 2 2 3 3 3 3	M0002 T0081 T0081 T0081 M0013 T0064 T0101 M0006 T0071 M0081	BN90-00888A 6002-001294 6002-001294 6002-001294 BN96-03256A AA65-00003A BN61-02032A BN63-02359A BN64-00444B 6003-001003	ASSY COVER REAR;37R72,EO,BORDEAUX-2 SCREW-TAPPING;BH,+,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,M4,L16,ZPC(BLK) ASSY COVER P-REAR;37R72,EO,ABS+PMMA,HB,B CLAMPER CORE;SIR-T100,PE BLACK BRACKET-WALL;32,MGM,SECC,T1.6 COVER-REAR;37R72,EO,ABS+PMMA,HB,BK23,H/G INLAY-TERMINAL;32,37,40R71,(BLK),PS SHEE SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	1 1 2 14 1 1 2 1 1 2	SNA SA SA SA SNA SNA SNA SNA
1 2 3 3 3 3 3 3 3	M0216 T0524 M0013 T0081 M0081 T0004 T0132 T0514	BN90-00889A 6902-000358 BN96-03016A 6002-001294 6003-001239 BN61-02246A BN61-02247A BN61-02249A BN61-02259A BN61-02259A BN63-02365A BN63-02365A BN73-00052A BN63-02183E BN61-02368A	ASSY STAND;37R72,BORDEAUX-2 BAG PE;HDPE/NITRON(DOUBLE),T0.02/T0.5,W9 ASSY STAND P-BASE;40R71,ABS+PMMA,HB,BK23 SCREW-TAPPING;BH,+,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,M4,L16,ZPC(BLK) SCREW-TAPTITE;FH,+B,M4,L10,ZPC(YEL),SWR GUIDE-STAND;40R71,ABS,V0,BLK HOLDER-SWIVEL RING;40R71,ACETAL,BLK HOLDER-SWIVEL RING;40R71,ACETAL NATUAL,T HOLDER-SWIVEL RING;40R71,ACETAL NATUAL,B BRACKET-STAND BOTTOM;BORDEAUX 40,SGHC,T3 BRACKET-HINGE SWIVEL;BORDEAUX 40,SGHC,T3 COVER-STAND BASE;40R71,ABS+PMMA,HB,BK23, COVER-STAND SUB;40R71,ABS+PMMA,HB,BK23,H RUBBER FOOT;ARES 17,SILICON,DIA 17 * T1. COVER-SHET;Rhcm,PE Vinyl,T0.05,750mm,20 BRACKET-SUPPORT;BORDEAUX 40,SECC,T1.2	1 1 1 4 4 1 1 1 1 1 1 1 1 1 1 4 4 0.5 2	SNA SNA SA SA SNA SNA SNA SNA SNA SNA SN
12	MP1.0 M0215	BN91-00912H BN07-00255A	ASSY LCD-AMZ;ROME 37",AUO(T370XW01) LCD-PANEL;T370XW01,8bit,877.0"514.6"54.7	1 1	SNA SA
1 .2 .333333333 .	M0017 M0014 T0245 JA709 CN501 CN501 CN500 TEST901 CN700_OP CN503 CN800 JA701_EU JA702_EU JA702_EU JA708 JA716 JA715 JA704 JA711 JA713 T0562 CIS3 M0107 CIS8 T0510 CIS5 D100 D201 D200 D201 D202 D226	BN91-01006M BN94-00877A 0202-001522 3701-001294 3711-004068 3711-004084 3711-004844 3711-005884 3711-005884 3711-005884 3722-001061 3722-001061 3722-002362 3722-002362 3722-002362 3722-002362 6046-001013 BN40-00079A BN63-01847A BN73-00024C BN97-00846A 0202-001477 0401-001056 0401-001056 0401-001056	ASSY CHASSIS;LE32R72BX,EU ASSY PCB MAIN;LE37R72BX,BORDEAUX 2 SOLDER-WIRE FLUX;LFA3-107D1.2;96.5Sn/ CONNECTOR-DSUB;15P,3R,FEMALE,STRAIGHT,AU HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG HEADER-BOARD TO CABLE;BOX,30P,2R,2mm,ANG HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR JACK-SCART;21P,-,SN,BLK,NO JACK-SCART;21P,-,SN,BLK,NO JACK-SCART;21P,-,SN,BLK,NO JACK-PHONE;1P,3.6PI,AG,BLK,N JACK-PHONE;1P,3.6PI,AG,BLK,N JACK-PHONE;1P,3.6PI,AG,BLK,N JACK-PIN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT STAND OFF:M3,L5,NI PLT,SUM24L,#4-40 TUNER;TCPW3001PD32S(H),TCPW3001PD32S(H), SHIELD-COVER;ROME,SECC,TO.3,49.5,79.5,HE SILICON/RUBBER-BERGQUIST;VENUS 32,40°,SI ASSY SMD-MAIN;LE37R72BX,37°,BORDEAUX 2 SOLDER-CREAM;LST309-M,-D20-45?,96.5Sn/3 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1 1 0.25 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SNA SA SA SA SA SAA SAA SAA SAA SAA SAA

A	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
A	4	D227	0404 004056	DIODE CIMITCHINICAMADDA440SE 400V 200mA CO	4	CA.
A						
4						
4		D320			1	
4	4		0401-001056			
A						
A						
A						
A						
A						
D42_EU_00F-01056	4		0401-001056			
A						
A						
A						
A						
A						
A DB00	4					
A D801						
A D986						
4						
4						
A						
A		D305		DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-		SA
A						
A						
A						
D500						
A					1	
Mathematics D504 0403-000620 DIODE-ZENER.RIZ.5 68.5 45.573/ 500mWLL						
Mathematics Mathematics						
1.4 D506 0403-000620 DIODE-ZENER RLZ 56 B.5.45-573/500mWLL						
D507						
A						
A						
A		D509	0403-000620		1	
4 D911 0403-000620 DIODE-ZENERRIZ5 6B 5.45-573V 500mW,LL- 1 SA 4 D418 0403-001169 DIODE-ZENERRIZ6 2B 5.96-6.27V 500mW,LL- 1 SA 4 D418 0403-001169 DIODE-ZENERRIZ16C 15.99-16.51V 500MW,LL 1 SA 4 D101 0403-001169 DIODE-ZENERRIZ16C 15.99-16.51V 500MW,LL 1 SA 4 D308 0406-001172 DIODE-ZENERRIZ16C 15.99-16.51V 500MW,SOT23 1 SA 4 D309 0406-001172 DIODE-TVS.CDS3C3GGTH,48V,0W,SMD 1 SA 4 D400_EU 0406-001172 DIODE-TVS.CDS3C3GGTH,48V,0W,SMD 1 SA 4 D401 0406-001172 DIODE-TVS.CDS3C3GGTH,48V,0W,SMD 1 SA 4 D402_EU 0406-001172 DIODE-TVS.CDS3C3GGGTH,48V,0W,SMD 1 SA 4 D402_EU 0406-001172 DIODE-TVS.CDS3C3GGGTH,48V,0W,SMD 1 SA 4 D402_EU 0406-001172 DIODE-TVS.CDS3C3GGGTH,48V,0W,SMD 1 SA <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td></tr<>						
A D301						
4		D301	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500mW,LL-	1	SA
4						
A						
					l	
	1 , 1					
4 D401 0406-001172 DIODE-TVS:CDS3C30GTH,48V,0W,SMD 1 SA 4 D402_EU 0406-001172 DIODE-TVS:CDS3C30GTH,48V,0W,SMD 1 SA 4 D403 0406-001172 DIODE-TVS:CDS3C30GTH,48V,0W,SMD 1 SA 4 D404 0406-001172 DIODE-TVS:CDS3C30GTH,48V,0W,SMD 1 SA 4 D405 0406-001172 DIODE-TVS:CDS3C30GTH,48V,0W,SMD 1 SA 4 D406 0406-001172 DIODE-TVS:CDS3C30GTH,48V,0W,SMD 1 SA 4 D407 0406-001172 DIODE-TVS:CDS3C30GTH,48V,0W,SMD 1 SA 4 D408 0406-001172 DIODE-TVS:CDS3C30GTH,48V,0W,SMD 1 SA 4 D409 0406-001172 DIODE-TVS:CDS3C30GTH,48V,0W,SMD 1 SA 4 D419_EU 0406-001172 DIODE-TVS:CDS3C30GTH,48V,0W,SMD 1 SA 4 D420_EU 0406-001172 DIODE-TVS:CDS3C30GTH,48V,0W,SMD 1 SA 4 D428_EU					ĺ	
D402_EU					l	
4 D404 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D405 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D407 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D408 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D409 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D419_EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D420_EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D428_EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D429_EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D461 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D462 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D471	4					SA
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4						
4 D407 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D408 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D409 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D419_EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D420_EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D428 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D429_EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D461 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D462 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D470 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D471 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D472						
4 D408 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D409 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D419_EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D428_EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D429_EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D461 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D461 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D462 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D470 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D471 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D472 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D483						
4 D419_EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D420_EU 0406-001172 DIODE-TVS;CDS3C330GTH,48V,0W,SMD 1 SA 4 D428 0406-001172 DIODE-TVS;CDS3C330GTH,48V,0W,SMD 1 SA 4 D429_EU 0406-001172 DIODE-TVS;CDS3C330GTH,48V,0W,SMD 1 SA 4 D461 0406-001172 DIODE-TVS;CDS3C330GTH,48V,0W,SMD 1 SA 4 D462 0406-001172 DIODE-TVS;CDS3C330GTH,48V,0W,SMD 1 SA 4 D470 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D471 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D472 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D483 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D484 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4				DIODE-TVS;CDS3C30GTH,48V,0W,SMD		SA
4 D420_EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D428 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D429_EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D461 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D462 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D470 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D471 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D472 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D483 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D484 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D484 0406-001172 DIODE-ARRAY;DAN20ZK,80V,100M,CA2-3,SOT- 1 SA 4 D601 <td>4</td> <td></td> <td></td> <td>DIODE-TVS;CDS3C30GTH,48V,0W,SMD</td> <td></td> <td>SA</td>	4			DIODE-TVS;CDS3C30GTH,48V,0W,SMD		SA
4 D428 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D429_EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D461 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D462 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D470 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D471 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D472 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D483 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D484 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D484 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D600 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT- 1 SA 4 <						
4 D429_EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D461 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D462 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D470 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D471 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D472 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D483 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D484 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D600 0407-000123 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D600 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT- 1 SA 4 D601 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT- 1 SA 4						
4 D461 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D462 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D470 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D471 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D472 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D483 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D484 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D600 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT- 1 SA 4 D601 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT- 1 SA 4 D900 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT- 1 SA 4 D901 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT- 1 SA						
4 D462 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D470 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D471 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D472 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D483 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D484 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D600 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT- 1 SA 4 D601 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT- 1 SA 4 D900 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT- 1 SA 4 D901 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT- 1 SA 4 D910_OP 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT- 1 SA <						
4 D470 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D471 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D472 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D483 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D484 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D600 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D601 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D900 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D901 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D901 O407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D910_OP 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA </td <td>4</td> <td></td> <td></td> <td></td> <td></td> <td></td>	4					
4 D471 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D472 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D483 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D484 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D600 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT- 1 SA 4 D901 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT- 1 SA 4 D900 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT- 1 SA 4 D901 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT- 1 SA 4 D901 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT- 1 SA 4 D910_OP 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT- 1 SA 4 Q603 0501-000280 TR-SMALL SIGNAL;KSA118Z,PNP,150MW,SOT-23 1 SA 4 Q100 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA	4				l	
4 D483 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D484 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D600 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D601 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D901 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D910_OP 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D910_OP 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D910_OP 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 Q603 0501-000280 TR-SMALL SIGNAL;KSA1182,PNP,150MW,SOT-23 1 SA 4 Q100 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA	4					
4 D484 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D600 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D601 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D900 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D901 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D910_OP 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 Q603 0501-000280 TR-SMALL SIGNAL;KSA1182,PNP,150MW,SOT-23 1 SA 4 Q100 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA						
4 D600 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D601 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D900 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D901 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D910_OP 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 Q603 0501-000280 TR-SMALL SIGNAL;KSA1182,PNP,150MW,SOT-23 1 SA 4 Q100 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA						
4 D601 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D900 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D901 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D910_OP 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 Q603 0501-000280 TR-SMALL SIGNAL;KSA1182,PNP,150MW,SOT-23 1 SA 4 Q100 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA						
4 D900 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D901 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D910_OP 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 Q603 0501-000280 TR-SMALL SIGNAL;KSA1182,PNP,150MW,SOT-23 1 SA 4 Q100 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA						
4 D910_OP 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 Q603 0501-000280 TR-SMALL SIGNAL;KSA1182,PNP,150MW,SOT-23 1 SA 4 Q100 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA						SA
4 Q603 0501-000280 TR-SMALL SIGNAL;KSA1182,PNP,150MW,SOT-23 1 SA 4 Q100 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA	4			DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-		
4 Q100 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA						
			-			

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	0504	0504 000242	TD CMALL CICNAL VCC4C22 V NDN 200 mW COT	4	C A
4	Q501 Q600	0501-000342 0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA SA
4	Q601	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q602	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q605	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q606	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q609	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q802 Q900	0501-000342 0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA SA
4	Q904	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN;200mW;SOT-	1 1	SA
4	Q905	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q906	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q972	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q973	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q222 Q800	0501-002080 0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1 1	SA SA
4	Q801	0501-002080	TR-SMALL SIGNAL;2SC2412K;NPN;20011W;SC-59 TR-SMALL SIGNAL;2SC2412K;NPN;200mW;SC-59	1 1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.50hm,0.		SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA SA
4	Q409 IC104	0505-001170 0801-002095	FET-SILICON;SI9933ADY-T1,P,-20V,3.4A,0.0 IC-CMOS LOGIC:74LCX245,TRANSCEIVER,TSSOP	1 1	SA SA
4	IC104 IC900	0903-001432	IC-MICROCOMPUTER;M30840SGP,16Bit,LQFP,10	1	SA SA
4	IC605	1001-000164	IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16	1	SA
4	IC905	1001-001109	IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C	1	SA
4	IC107	1002-001399	IC-D/A CONVERTER;PCM1754,24BIT,SSOP,16P,	1	SA
4	IC110	1006-001076	IC-DRIVER/RECEIVER;MAX232ECWE+T,SOP,16P,	1	SA
4	IC112	1103-000129	IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x	1	SA
4	IC112 IC112	1103-000129 1103-001279	IC-EEPROM;24C02,2Kbit,4Kx8Bit,SOP,8P,5x	1 1	SA SA
4	IC222	1105-001279	IC-VIDEO RAM;K4D263238,-,128M,4x1Mx32Bit	1 1	SNA
4	DU410	1201-000166	IC-OP AMP;LM358,SOP,ST,8P,150MIL,DUAL,10	1	SA
4	T0085	1201-002136	IC-AUDIO AMP;LM4810,MSOP,8P,3x3mm,DUAL,-	1	SA
4	T0085	1201-002246	IC-AUDIO AMP;STA323W,SO,36P,15.9x11mm,-,	1	SNA
4	IC910	1203-001559	IC-RESET;DS1834A,SOIC,8P,150MIL,PLASTIC,	1	SA
4	T0087 T0087	1203-001815 1203-001816	IC-POSI.FIXED REG.;78M09,TO-252,3P,-;PLA	1 1	SA SA
4	T0087	1203-001616	IC-POSI.FIXED REG.;78M08,TO-252,3P,-,PLA IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	1	SA SA
4	T0087	1203-002842	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	1 1	SA
4	T0087	1203-002855	IC-POSI.FIXED REG.;MC33269DTRK-5.0,DPRK,	1	SA
4	T0087	1203-002974	IC-POSI.FIXED REG.;AP1117D-25A,TO-252,3P	1	SA
4	T0170	1203-003059	IC-SWITCH VOL. REG.;MP1583,SOIC,8P,4.9x3	1	SA
4	IC601	1204-002464	IC-AUDIO PROCESSOR;STV8257DSX,TQFP,80P,1	1 1	SNA
4 4	IC118 R221	1204-002503 2007-000043	IC-VIDEO PROCESS;SVP-PX56-7256,PQFP,256P R-CHIP;1Kohm,1%.1/10W,TP,1608	1	SNA SA
4	R222	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1	SA
4	R9004	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9005	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9006	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9007	2007-000052	R-CHIP:10Kohm,1%,1/10W,TP,1608	1	SA SA
4	R9008 R9009	2007-000052 2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608 R-CHIP;10Kohm,1%,1/10W,TP,1608	1 1	SA SA
4	R9009 R9010	2007-000052	R-CHIP;10K0hm,1%,1/10W,TP,1608	1 1	SA
4	R9015	2007-000052	R-CHIP;10K0hm,1%,1/10W,TP,1608		SA
4	R9028	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9032	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R976	2007-000052	R-CHIP:10Kohm,1%,1/10W,TP,1608	1	SA
4	R109 R807	2007-000060 2007-000067	R-CHIP;100Kohm,1%,1/10W,TP,1608 R-CHIP;15Kohm,1%,1/10W,TP,1608	1	SA SA
4	R321	2007-000067	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA SA
4	R444	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R446	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA
4	R480	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R500	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R501	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R502 R511	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R511	2007-000070	R-CHIP;00hm,5%,1/10W,TP;1608	1 1	SA SA
4	R514_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R516	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R517_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R523	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R539	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R540 R542	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA SA
4	R563_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1008 R-CHIP;00hm,5%,1/10W,TP,1608	1	SA SA
4	R564_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R565_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R566_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R567_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA

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R683	1 SA
R8001	1 SA
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R-QHIP,0ohm,5%,1/10W,TP,1608	1 SA
R-GHIP,0ohm,5%,1/10W,TP,1608	1 SA
4	1 SA
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	1 SA 1 SA 1 SA 1 SA 1 SA 1 SA 1 SA 1 SA
Mathematics	1 SA 1 SA 1 SA 1 SA 1 SA 1 SA
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R. R949	1 SA 1 SA 1 SA
4	1 SA 1 SA
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4 R224 2007-000071 R-CHIP;220hm;5%;1/10W,TP;1608 4 R226 2007-000071 R-CHIP;220hm;5%;1/10W,TP;1608 4 R227 2007-000071 R-CHIP;220hm;5%;1/10W,TP;1608 4 R458 2007-000071 R-CHIP;220hm;5%;1/10W,TP;1608 4 R499 2007-000071 R-CHIP;220hm;5%;1/10W,TP;1608 4 R503 2007-000071 R-CHIP;220hm;5%;1/10W,TP;1608 4 R503 2007-000071 R-CHIP;220hm;5%;1/10W,TP;1608 4 R504 2007-000071 R-CHIP;220hm;5%;1/10W,TP;1608 4 R505 2007-000071 R-CHIP;220hm;5%;1/10W,TP;1608 4 R506 2007-000071 R-CHIP;220hm;5%;1/10W,TP;1608 4 R507 2007-000071 R-CHIP;220hm;5%;1/10W,TP;1608 4 R508 2007-000071 R-CHIP;220hm;5%;1/10W,TP;1608 4 R509 2007-000071 R-CHIP;220hm;5%;1/10W,TP;1608 4 R509 2007-000071 R-CHIP;220hm;5%;1/10W,TP;1608 4 R510 2007-000071 R-CHIP;220hm;5%;1/10W,TP;1608 4 R518 2007-000071 R-CHIP;220hm;5%;1/10W,TP;1608 4 R518 2007-000071 R-CHIP;220hm;5%;1/10W,TP;1608 4 R585 2007-000071 R-CHIP;220hm;5%;1/10W,TP;1608 4 R586 2007-000071 R-CHIP;270hm;5%;1/10W,TP;1608 4 R586 2007-000072 R-CHIP;470hm;5%;1/10W,TP;1608 4 R104 2007-000072 R-CHIP;470hm;5%;1/10W,TP;1608 4 R308 2007-000072 R-CHIP;470hm;5%;1/10W,TP;1608	1 SA 1 SA
4	1 SA
R-CHIP;22ohm,5%,1/10W,TP,1608	1 SA
R458	1 SA
4 R499 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R503 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R504 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R505 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R506 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R507 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R508 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R509 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R510 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R518 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R518 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R585 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R586 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R586 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608 4 R104 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608 4 R306 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608 4 R308 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608	1 SA 1 SA
4 R503 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R505 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R506 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R507 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R508 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R508 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R509 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R510 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R518 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R518 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R585 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R586 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R586 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R104 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608 4 R105 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608 4 R306 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608 4 R308 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608	1 SA
4 R505 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R506 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R508 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R509 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R510 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R518 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R518 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R585 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R586 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 4 R586 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608 4 R104 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608 4 R306 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608 4 R308 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608	1 SA
4	1 SA
4 R507 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 4 R508 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 4 R509 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 4 R510 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 4 R518 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 4 R585 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 4 R586 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 4 R104 2007-000072 R-CHIP;470hm,5%,1/10W,TP,1608 4 R105 2007-000072 R-CHIP;470hm,5%,1/10W,TP,1608 4 R306 2007-000072 R-CHIP;470hm,5%,1/10W,TP,1608 4 R308 2007-000072 R-CHIP;470hm,5%,1/10W,TP,1608 4 R308 2007-000072 R-CHIP;470hm,5%,1/10W,TP,1608	1 SA 1 SA
R-CHIP;22ohm,5%,1/10W,TP,1608 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 R-CHIP;47ohm,5%,1/10W,TP,1608 R-CHIP;47ohm,5	1 SA
4 R510 2007-000071 R-CHIP;22ohm,5%;1/10W,TP,16084 R518 2007-000071 R-CHIP;22ohm,5%;1/10W,TP,16084 R585 2007-000071 R-CHIP;22ohm,5%;1/10W,TP,16084 R586 2007-000071 R-CHIP;22ohm,5%;1/10W,TP,16084 R104 2007-000072 R-CHIP;47ohm,5%;1/10W,TP,16084 R105 2007-000072 R-CHIP;47ohm,5%;1/10W,TP,16084 R306 2007-000072 R-CHIP;47ohm,5%;1/10W,TP,16084 R308 2007-000072 R-CHIP;47ohm,5%;1/10W,TP,1608	1 SA
4 R518 2007-000071 R-CHIP;22ohm,5%;1/10W,TP,1608 4 R585 2007-000071 R-CHIP;22ohm,5%;1/10W,TP,1608 4 R586 2007-000071 R-CHIP;22ohm,5%;1/10W,TP,1608 4 R104 2007-000072 R-CHIP;47ohm,5%;1/10W,TP,1608 4 R105 2007-000072 R-CHIP;47ohm,5%;1/10W,TP,1608 4 R306 2007-000072 R-CHIP;47ohm,5%;1/10W,TP,1608 4 R308 2007-000072 R-CHIP;47ohm,5%;1/10W,TP,1608 4 R308 2007-000072 R-CHIP;47ohm,5%;1/10W,TP,1608	1 SA 1 SA
4	1 SA 1 SA
4 R104 2007-000072 R-CHIP;47ohm,5%;1/10W,TP,1608 4 R105 2007-000072 R-CHIP;47ohm,5%;1/10W,TP,1608 4 R306 2007-000072 R-CHIP;47ohm,5%;1/10W,TP,1608 4 R308 2007-000072 R-CHIP;47ohm,5%;1/10W,TP,1608	1 SA
4 R105 2007-000072 R-CHIP;47ohm,5%;1/10W,TP,1608 4 R306 2007-000072 R-CHIP;47ohm,5%;1/10W,TP,1608 4 R308 2007-000072 R-CHIP;47ohm,5%;1/10W,TP,1608	1 SA
4 R306 2007-000072 R-CHIP;47ohm,5%;1/10W,TP,1608 R308 2007-000072 R-CHIP;47ohm,5%;1/10W,TP,1608	1 SA 1 SA
4 R308 2007-000072 R-CHIP;47ohm,5%;1/10W,TP,1608	1 SA 1 SA
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4 R612 2007-000072 R-CHIP;470hm,5%,1710W,TP;1608	1 SA
4 R658 2007-000072 R-CHIP;47ohm,5%;1/10W,TP,1608	1 SA
	1 SA
	1 SA 1 SA
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4 R113 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608	1 SA
	1 SA
	1 SA 1 SA
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4 R409 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608	1 SA
	1 SA 1 SA
	1 SA
4 R538 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608	1 SA
4 R559 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608	
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4 R614 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608	1 SA 1 SA 1 SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R618	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R619	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA
4	R620	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R621	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R636	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R637	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R639	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R640 R644	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R645	2007-000074	R-CHIP:1000hm.5%.1/10W.TP.1608		SA
4	R648	2007-000074	R-CHIP:100ohm,5%,1/10W,TP,1608	li	SA
4	R650	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R651	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R653	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R654	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R678	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R679 R680	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R802	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608		SA
4	R9002	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608		SA
4	R901	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R9016	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	i	SA
4	R9023	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R9025	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R911	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R916	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R917	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R919	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R937 R947	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R966	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608		SA
4	R967	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608		SA
4	R971	2007-000074	R-CHIP:100ohm,5%,1/10W,TP,1608	1 1	SA
4	R972	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R973	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R977	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R978	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R999	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R562	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1	SA
4	R100 R402 EU	2007-000076 2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R402_EU R404 EU	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608 R-CHIP;330ohm,5%,1/10W,TP,1608		SA
4	R405	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608		SA
4	R410	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
4	R114	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R307	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R311	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R403	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R407 R408	2007-000077 2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R400 R411	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608 R-CHIP;470ohm,5%,1/10W,TP,1608		SA
4	R429	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1 1	SA
4	R474	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1 1	SA
4	R476	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R487	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R528	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R590	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R591	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1 1	SA
4	R810 R9026	2007-000077 2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608 R-CHIP;470ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R9026 R946	2007-000077	R-CHIP;4/00nm,5%,1/10W,1P,1608 R-CHIP;4/00hm,5%,1/10W,TP,1608	1 1	SA SA
4	R103	2007-000077	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R106	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R312	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R322	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R522	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R535	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R537	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
14	R554	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R576 R9019	2007-000078 2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP;1Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R9019 R9044	2007-000078	R-CHIP;1K0hm,5%,1/10W,TP,1608	1 1	SA SA
4	R9044	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1 1	SA
4	R905	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608		SA
4	R935	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R530	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R532	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R925	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R926	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R963	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R964 R242	2007-000082 2007-000084	R-CHIP;3.3Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	17444	2007-000004	1X-01111 , 1. 71X011111,0 /0,1/10VV,1F,1000	'	ا مح
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R526	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R520 R541	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R578	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R593	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R643	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R655	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R670 R808	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R809	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608		SA
4	R9027	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	i	SA
4	R9033	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9034	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9035	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9036 R9037	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R9038	2007-000084	R-CHIP;4.7K0hm,5%,1/10W,TP;1000		SA
4	R9051	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	i	SA
4	R9052	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9053	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9054	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9055	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9056 R9057	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R908	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R918	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R923	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R924	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R927	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R929 R930	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R938	2007-000084	R-CHIP;4.7K0hm,5%,1/10W,TP;1000	1	SA
4	R943	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	i	SA
4	R962	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R996	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R426	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA
4	R427 R302	2007-000087 2007-000090	R-CHIP;6.8Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R303	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608		SA
4	R316	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	i	SA
4	R445	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R447	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R459	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R473	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA
4	R515 R519	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP:10Kohm.5%.1/10W.TP.1608	l	SA SA
4	R555	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	i	SA
4	R556	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R610	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R661	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
14	R665 R673	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R801	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	l	SA
4	R803	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	l i	SA
4	R804	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R9029	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R9043	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R906 R907	2007-000090	R-CHIP:10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R907 R912	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R915	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R920	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R921	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R922	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R954	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R956 R970	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R994	2007-000090	R-CHIP;10K0hm,5%,1/10W,TP,1608	l	SA
4	R995	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	i	SA
4	R664	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,1608	1	SA
4	R666	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,1608	1	SA
4	R101	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	1	SA
4	R914 R313	2007-000094 2007-000097	R-CHIP;22Kohm,5%,1/10W,TP,1608 R-CHIP;47Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R400_EU	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	l	SA
4	R400_EU	2007-000097	R-CHIP;47K0hm,5%,1/10W,TP,1608	i	SA
4	R601	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R646	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R652	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R657 R993	2007-000097 2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608 R-CHIP;47Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R602	2007-000097	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R603	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R604	2007-000100	R-CHIP:68Kohm,5%,1/10W,TP,1608	1	SA
4	R605	2007-000100	R-CHIP:68Kohm.5%,1/10W,TP,1608	1	SA
4	R606	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R607	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R608	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R609	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4 4	R626 R627	2007-000100 2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608 R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R628	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608		SA
4	R629	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R630	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R631	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R632	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R633 R102	2007-000100 2007-000102	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA SA
4 4	R660	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608 R-CHIP;100Kohm,5%,1/10W,TP,1608		SA
4	R663	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608		SA
4	R667	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
4	R800	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
4	R806	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
4	R107	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	1	SA
4	R111 R112	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608 R-CHIP;220Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R112 R668	2007-000106 2007-000107	R-CHIP;220K0nm,5%,1/10W,1P,1608 R-CHIP;470Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R5004	2007-000107	R-CHIP;330hm,5%,1/10W,TP,1608		SA
4	R550	2007-000113	R-CHIP;330hm,5%,1/10W,TP,1608	1	SA
4	R551	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
4	R553	2007-000113	R-CHIP;330hm,5%,1/10W,TP,1608	1	SA
4	R638	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	1	SA
4	R236	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1 1	SA
4 4	R237 R238	2007-000123 2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608 R-CHIP;1.5Kohm,5%,1/10W,TP,1608		SA SA
4	R683	2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608		SA
4	R413	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4	R417	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4	R420_EU	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4	R421_EU	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4	R434	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1 1	SA
4 4	R481 R323	2007-000293 2007-000309	R-CHIP;100ohm,5%,1/4W,TP,3216 R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R324	2007-000309	R-CHIP;100hm,5%,1/10W,TP,1608		SA
4	R325	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R326	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R327	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R328	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R329 R330	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R942	2007-000309	R-CHIP;100hm,5%,1/10W,TP,1608		SA
4	R955_OP	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R957_OP	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R969	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R974	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R975	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA
4 4	R979 R980	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R982	2007-000309	R-CHIP;100hm,5%,1/10W,TP,1608	1 1	SA
4	R983	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R984	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R985	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R986	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R987 R988	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R988 R989	2007-000309	R-CHIP;100nm,5%,1/10W,TP,1608 R-CHIP;100nm,5%,1/10W,TP,1608	1 1	SA SA
4	R990	2007-000309	R-CHIP;100hm,5%,1/10W,TP,1608	1	SA
4	R991	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R992	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R997	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R412	2007-000458	R-CHIP;18Kohm,5%,1/10W,TP,1608	1	SA
4 4	R416 R9041	2007-000458 2007-000704	R-CHIP;18Kohm,5%,1/10W,TP,1608 R-CHIP;3.6Kohm,5%,1/10W,TP,1608	1	SA SA
4	R9041 R9042	2007-000704	R-CHIP;3.6Kohm,5%,1/10W,TP,1608		SA SA
4	R557	2007-000903	R-CHIP;430ohm,1%,1/10W,TP,1608	1	SA
4	R117	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R118	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R414	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R415	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R418	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4 4	R477 R478	2007-000950 2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216 R-CHIP;47ohm,5%,1/4W,TP,3216	1 1	SA SA
4	R482	2007-000950	R-CHIP;470hm,5%,1/4W,TP,3216	1	SA
4	R902	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R903	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R948	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R223	2007-001014	R-CHIP;51OHM,5%,1/10W,TP,1608	1	SA
4	R228	2007-001014	R-CHIP;51OHM,5%,1/10W,TP,1608	1	SA
4	R805	2007-001068	R-CHIP;6.8Kohm,1%,1/10W,TP,1608	1	SA
4	R110 R318	2007-001164 2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608 R-CHIP;75ohm,1%,1/10W,TP,1608	1 1	SA SA
4	R320	2007-001164	R-CHIP;750hm,1%,1/10W,TP,1608	i	SA
4	R423	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R424	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
14	R425	2007-001164 2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R428_EU R435	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608 R-CHIP;75ohm,1%,1/10W,TP,1608		SA SA
4	R484	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R485	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R486	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
14	R468	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
4	R469 R470	2007-001167 2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608 R-CHIP;75ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R470	2007-001107	R-CHIP;750hm,5%,1/10W,TP,1608		SA
4	R472	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
4	R483	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
4	R496	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
14	R497	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
4	R675 R677	2007-008720 2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216 R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA SA
4	R681	2007-008720	R-CHIP;4.70hm,1%,1/4W,TP,3216	1	SA
4	R684	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
4	IC223	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA221	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
14	RA222	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
14	RA223 RA224	2011-000585 2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. R-NET;47ohm,5%,1/16W,L,CHIP.8P,TP,3.2x1.	1 1	SA SA
4	RA224 RA225	2011-000585	R-NET;470hm,5%,1/16W,L,CHIP,8P,TP,3.2x1.		SA
4	RA226	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA227	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
14	RA903	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
14	RA904	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA906 RA907	2011-000651 2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA SA
4	RA908	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA
4	RA910	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA500	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA501	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
14	RA900	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA901 RA902	2011-001093 2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216		SA SA
4	RA905	2011-001093	R-NET;1000HM,5%,1/16W,L;CHIP,8P,TP,3216	1 1	SA
4	RA909	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA911	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
14	RA913	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4 	RA916 RA917	2011-001093 2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA SA
4	RA917 RA918	2011-001093	R-NET;1000HM;5%,1/16W,L,CHIP,8P,TP,3216		SA
4	RA919	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA920	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA921	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
14	RA922	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	C6003 C616	2203-000125 2203-000140	C-CER,CHIP;1.2nF,10%,50V,X7R,TP,1608,- C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1	SA SA
4	C632	2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1 1	SA
4	C120	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C250	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C303	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
14	C486	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C511 C512	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C512	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1008	1 1	SA
4	C514	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C516	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C517	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
14	C518 C521	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C521 C522	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C522	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V;1608	1 1	SA
4	C524	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C525	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C526	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
14	C527	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C529 C530	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C532	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C533	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA

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4	C534	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C535	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C537	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C538	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C545	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C548	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C549 C551	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C553	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C554	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C555	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C558	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C560	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C561	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C564 C565	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C566	2203-000109	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
4	C567	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C568	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C569	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C570	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C571 C572	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C572 C573	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C573	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
4	C588	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C589	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C590	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C591	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C593	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C595 C597	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C598	2203-000109	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
4	C6004	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C6016	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C6017	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C620	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C625	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4 4	C626 C627	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C628	2203-000109	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
4	C644	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
4	C649	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C651	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C652	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C660 C664	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C680	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C682	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
4	C687	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C801	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C803	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C805	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4 4	C812 C813	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4 4	C815	2203-000189	C-CER,CHIP,100IF,+80-20%,25V,15V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C817	2203-000109	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C834	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C836	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C839	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C840	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C849 C867	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP:100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C868	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608		SA SA
4	C900	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C904	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C943	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C117	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C118 C269	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA SA
4 4	C269 C270	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA SA
4	C400 EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C401	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C402_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C403	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C404	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C405	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4	C406 C407	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C407 C408_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608		SA SA
4	C410_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C412	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA

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4	C413	2203-000236	C CED CHID:0 45E 50/ 50// COC 4500	4	CA.
4	C413	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C424	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	i	SA
4	C487	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C488	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C6006	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4	C6007 C6008	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608		SA SA
4	C623	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	l	SA
4	C678	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C679	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C926	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C928 C930 EU	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C936_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	l	SA
4	C101	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C111	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C112	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C228 C229	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C230	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608		SA
4	C231	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C232	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C238	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C241 C244	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C244 C264	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA SA
4	C265	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	i	SA
4	C268	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C504	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C505 C506	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C500	2203-000257	C-CER,CHIP;10H;10V,50V,X7K,1008		SA
4	C508	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	i	SA
4	C541	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C622	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C800 C802	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C810	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	l	SA
4	C814	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C816	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C830	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4	C843 C944	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA SA
4	C841	2203-000426	C-CER,CHIP;0.018nF,5%,50V,C0G,1608	i	SA
4	C901	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C903	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C908 C931	2203-000440 2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608 C-CER,CHIP;1nF,10%,50V,X7R,1608	1 1	SA SA
4	C933	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	ĺ	SA
4	C937	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C114	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1	SA
4	C575	2203-000531	C-CER,CHIP;2.7nF,10%,50V,X7R,1608	1 1	SA
4	C592 C500	2203-000531 2203-000552	C-CER,CHIP;2.7nF,10%,50V,X7R,1608 C-CER,CHIP;0.02nF,5%,50V,C0G,1608	1 1	SA SA
4	C510	2203-000552	C-CER,CHIP;0.02nF,5%,50V,C0G,1608	i	SA
4	C639	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
4	C647	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
4	C911 C912	2203-000626 2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608 C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1 1	SA SA
4	C912 C938	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608		SA SA
4	C939	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	i	SA
4	C842	2203-000715	C-CER,CHIP;3.3nF,10%,50V,X7R,1608	1	SA
4	C304	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C305 C483	2203-000783 2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608 C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1 1	SA SA
4	C463 C484	2203-000783	C-CER,CHIP;0:33nF,5%;50V,C0G,1608	1	SA
4	C688	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C696	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C945_EU	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C662 C663	2203-000798 2203-000798	C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,- C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,-	1 1	SA SA
4	C435_EU	2203-000798	C-CER,CHIP;0.033nF,5%,50V,C0G,1608	i	SA
4	C436_EU	2203-000815	C-CER,CHIP;0.033nF,5%,50V,C0G,1608	1	SA
4	C437_EU	2203-000815	C-CER,CHIP;0.033nF,5%,50V,C0G,1608	1	SA
4	C115	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
4	C223 C224	2203-000888 2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608 C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1 1	SA SA
4	C502	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	i	SA
4	C503	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
4	C674	2203-000888 2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1 1	SA SA
4	C675	ZZUJ-UUU000	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	'	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C104	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,1608	1	SA
4	C104 C634	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,1608	1	SA
4	C266	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1	SA
4	C409_EU	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1	SA
4	C411	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1	SA
4	C629	2203-001402	C-CER,CHIP;220nF,+80-20%,16V,Y5V,TP,1608	1	SA
4	C106 C6009	2203-001607 2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1 1	SA SA
4	C670	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608 C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608		SA SA
4	C672	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608	1	SA
4	C617	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,1608	1	SA
4	C631	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,1608	1	SA
4	C673	2203-001724	C-CER,CHIP;4700nF,+80-20%,16V,Y5V,3216	1	SA
4	C103 C110	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA SA
4	C221	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA
4	C222	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C235	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C236	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C261	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C501	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C519 C528	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C543	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C601	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C640	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C641	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C642	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C643 C657	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA SA
4	C665	2203-005005	C-CER,CHIP;100nF,10%,10V,X7R,1608		SA
4	C822	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C825	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C827	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C851	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4 4	C853 C856	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C859	2203-005005	C-CER,CHIP;100nF,10%,10V,X7R,1608		SA
4	C861	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C914	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C915	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C916	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4 4	C918 C920	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C920 C922	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA
4	C923	2203-005005	C-CER,CHIP;100nF,10%,10V,X7R,1608	i	SA
4	C924	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C925	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C935	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C941 C689	2203-005005 2203-005030	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	1	SA SA
4 4	C697	2203-005030	C-CER,CHIP;470nF,+80-20%,50V,15V,1F,3216		SA
4	C300	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	i i	SA
4	C536	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C699	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C823	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1 1	SA
4 4	C870 C919	2203-005065 2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1 1	SA SA
4	C919 C942	2203-005065	C-CER,CHIP;10001F,+80-20%,10V,15V,1608		SA SA
4	C6001	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C6002	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C6005	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C6011	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C677 C681	2203-005249 2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA SA
4	C683	2203-005249	C-CER,CHIP;100HF,10%,50V,X7R,1608	1 1	SA SA
4	C685	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C690	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C691	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C692	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA
4	C693 C694	2203-005249 2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA SA
4 4	C694 C695	2203-005249	C-CER,CHIP;100HF,10%,50V,X7R,1608		SA SA
4	C698	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C546	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C547	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C550	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C552	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA
4 4	C556 C557	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA SA
4	C559	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C562	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA

A	SA/SNA	Q'ty	No. Code No. Description & Specification	Loc. No. Cod	Level
A	SA	1	2203-005533	C563 2203-00	4
	SA		2203-005533 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608		4
4 C569 2283-065533 C-CER. CHIP-100067-2786, 528 X7R. TP-1008 1 4 C563 2283-06553 C-CER. CHIP-100067-2786, 528 X7R. TP-1008 1 4 C564 2283-06553 C-CER. CHIP-100067-2786, 528 X7R. TP-1008 1 4 C565 2283-06553 C-CER. CHIP-100067-2786, 528 X7R. TP-1008 1 4 C566 2283-06553 C-CER. CHIP-100067-2786, 528 X7R. TP-1008 1 4 C566 2283-06553 C-CER. CHIP-100067-2786, 528 X7R. TP-1008 1 4 C566 2283-06553 C-CER. CHIP-100067-2786, 528 X7R. TP-1008 1 5 C576 2283-06553 C-CER. CHIP-100067-2786, 528 X7R. TP-1008 1 6 C576 2283-06553 C-CER. CHIP-100067-2786, 528 X7R. TP-1008 1 6 C576 2283-06553 C-CER. CHIP-100067-2786, 528 X7R. TP-1008 1 6 C577 2283-06533 C-CER. CHIP-100067-2786, 528 X7R. TP-1008 1 6 C578 2283-06533 C-CER. CHIP-100067-2786, 528 X7R. TP-1008 1 6 C578 2283-06533 C-CER. CHIP-100067-2786, 528 X7R. TP-1008 1 6 C578 2283-06533 C-CER. CHIP-100067-2786, 528 X7R. TP-1008 1 6 C578 2283-06533 C-CER. CHIP-100067-2786, 528 X7R. TP-1008 1 6 C578 2283-06533 C-CER. CHIP-100067-2786, 528 X7R. TP-1008 1 6 C580 2283-06533 C-CER. CHIP-100067-2786, 528 X7R. TP-1008 1 6 C580 2283-06533 C-CER. CHIP-100067-2786, 528 X7R. TP-1008 1 6 C580 2283-06533 C-CER. CHIP-100067-2786, 528 X7R. TP-1008 1 6 C580 2283-06533 C-CER. CHIP-100067-2786, 528 X7R. TP-1008 1 6 C580 2283-06533 C-CER. CHIP-100067-2786, 528 X7R. TP-1008 1 6 C580 2283-06533 C-CER. CHIP-100067-2786, 528 X7R. TP-1008 1 6 C580 2283-06533 C-CER. CHIP-100067-2786, 528 X7R. TP-1008 1 6 C580 2283-06533 C-CER. CHIP-100067-2786, 528 X7R. TP-1008 1 6 C580 2283-06533 C-CER. CHIP-100067-2786, 528 X7R. TP-1208 1 6 C580 2283-06533 C-CER. CHIP-100067-2786, 528 X7R. TP-1208 1 6 C580 2283-06533 C-CER. CHIP-100067-2786, 528 X7R. TP-1208 1 6 C580 2283-06533 C-CER. CHIP-100067-2786, 528 X7R. TP-1208 1 6 C580 2283-06533 C-CER. CHIP-100067-2786, 528 X7R. TP-1208 1 6 C580 2283-06533 C-CER. CHIP-100067-2786, 528 X7R. TP-1208 1 6 C580 2283-06533 C-CER. CHIP-100067-2786, 528 X7R. TP-1208 1 6 C580 2283-06533 C-CER. CHIP-100067-2786, 528 X7R. TP-1208 1 6 C580 2283-06533 C-CER. CHIP	SA SA				
	SA				
	SA		2203-005533 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608		4
	SA				
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	SA SA				
	SA				
	SA				4
	SA				
A	SA SA				
A	SA				
A	SA	1	2203-006333 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	C607 2203-00	4
A	SA				
A	SA SA				
C-FR C-HIP-10000F-20%, 16V-XSR, TP. 32/16	SA				
	SA				
-4	SA SA				
A	SA				
	SA				
	SA				4
	SA SA				
	SA				
	SA			C648 2203-00	
	SA				
	SA SA				
	SA				
	SA				4
	SA SA				
Case	SA				
	SA		2203-006333 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216		
	SA				
	SA SA				
	SA				
	SA		2402-001097 C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2		4
	SA				
4 C108	SA SA				
4 C668 2402-001128 C-AL,SMD;100UF,20%;16V,WT,TP,6.3X5.7MM 1 4 C669 2402-001128 C-AL,SMD;100UF,20%;16V,WT,TP,6.3X5.7MM 1 4 C671 2402-001128 C-AL,SMD;100UF,20%;16V,WT,TP,6.3X5.7MM 1 4 C811 2402-001128 C-AL,SMD;100UF,20%;16V,WT,TP,6.3X5.7MM 1 4 C848 2402-001128 C-AL,SMD;100UF,20%;16V,WT,TP,6.3X5.7MM 1 4 C854 2402-001129 C-AL,SMD;10UF,20%;16V,WT,TP,6.3X5.7MM 1 4 C116 2402-001129 C-AL,SMD;4TUF,20%;16V,WT,TP,6.3X5.2MM 1 4 C249 2402-001129 C-AL,SMD;4TUF,20%;16V,WT,TP,6.3X5.2MM 1 4 C509 2402-001129 C-AL,SMD;4TUF,20%;16V,WT,TP,6.3X5.2MM 1 4 C635 2402-001129 C-AL,SMD;4TUF,20%;16V,WT,TP,6.3X5.2MM 1 4 C667 2402-001129 C-AL,SMD;4TUF,20%;16V,WT,TP,6.3X5.2MM 1 4 C807 2402-001129 C-AL,SMD;4TUF,20%;16V,WT,TP,6.3X5.2MM 1 4	SA	1	2402-001128 C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	C108 2402-00	4
4 C669 2402-001128 C-AL,SMD;100UF,20%;16V,WT,TP,6.3X5.7MM 1 4 C671 2402-001128 C-AL,SMD;100UF,20%;16V,WT,TP,6.3X5.7MM 1 4 C811 2402-001128 C-AL,SMD;100UF,20%;16V,WT,TP,6.3X5.7MM 1 4 C848 2402-001128 C-AL,SMD;100UF,20%;16V,WT,TP,6.3X5.7MM 1 4 C854 2402-001129 C-AL,SMD;100UF,20%;16V,WT,TP,6.3X5.7MM 1 4 C116 2402-001129 C-AL,SMD;47UF,20%;16V,WT,TP,6.3X5.2MM 1 4 C249 2402-001129 C-AL,SMD;47UF,20%;16V,WT,TP,6.3X5.2MM 1 4 C509 2402-001129 C-AL,SMD;47UF,20%;16V,WT,TP,6.3X5.2MM 1 4 C635 2402-001129 C-AL,SMD;47UF,20%;16V,WT,TP,6.3X5.2MM 1 4 C667 2402-001129 C-AL,SMD;47UF,20%;16V,WT,TP,6.3X5.2MM 1 4 C807 2402-001129 C-AL,SMD;47UF,20%;16V,WT,TP,6.3X5.2MM 1 4 C820 2402-001129 C-AL,SMD;47UF,20%;16V,WT,TP,6.3X5.2MM 1 4	SA				
4 C671 2402-001128 C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM 1 4 C811 2402-001128 C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM 1 4 C848 2402-001128 C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM 1 4 C854 2402-001128 C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM 1 4 C116 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C249 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C509 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C635 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C667 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C807 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C820 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C820 2402-001129 C-AL,SMD;330UF,20%,16V,WT,TP,6.3X5.2MM 1 4	SA SA				
4 C811 2402-001128 C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM 1 4 C848 2402-001128 C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM 1 4 C854 2402-001128 C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM 1 4 C116 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C509 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C635 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C667 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C687 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C807 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C820 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C820 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C820 2402-001160 C-AL,SMD;330UF,20%,16V,WT,TP,6.3X5.2MM 1 4	SA				
4 C854 2402-001128 C-AL,SMD;100LF,20%,16V,WT,TP,6.3X5.7MM 1 4 C116 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C249 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C509 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C635 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C667 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C807 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C820 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C820 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C820 2402-001160 C-AL,SMD;330UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C666 2402-001160 C-AL,SMD;330UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C685 2402-001178 C-AL,SMD;330UF,20%,16V,WT,TP,4.3x4.3x5.8m 1	SA		2402-001128 C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM		4
4 C116 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C249 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C509 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C635 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C667 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C807 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C820 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C666 2402-001160 C-AL,SMD;330UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C666 2402-001160 C-AL,SMD;330UF,20%,16V,WT,TP,1008 1 4 C485 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1	SA SA				
4 C249 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C509 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C635 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C667 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C807 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C820 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C666 2402-001160 C-AL,SMD;330UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C485 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1	SA SA				
4 C635 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C667 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C807 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C820 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C666 2402-001160 C-AL,SMD;330UF,20%,16V,WT,TP,1008 1 4 C485 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1	SA	1	2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	C249 2402-00	4
4 C667 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C807 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C820 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C666 2402-001160 C-AL,SMD;330UF,20%,16V,WT,TP,1008 1 4 C485 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3X4.3X5.8m 1	SA				
4 C807 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C820 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C666 2402-001160 C-AL,SMD;330UF,20%,16V,WT,TP,1008 1 4 C485 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1	SA SA				
4 C820 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C666 2402-001160 C-AL,SMD;330UF,20%,16V,WT,TP,1008 1 4 C485 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1	SA				
4 C485 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1	SA		2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	C820 2402-00	4
	SA				
IT COOT CTCCTOTTO CTCLTOND. TOUT.ZO /0. TOV. WILTE . 4. J. A. J.	SA SA	1	2402-001178		4
4 C684 2402-001178 C-AL,SMD,10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1	SA	1	2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	C684 2402-00	4
4	SA				4
4 C902 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C907 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1	SA SA				
4	SA				
4 C917 2402-001178 C-AL,SMD,10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1	SA	1	2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	C917 2402-00	4
4 C950 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1	SA				
4 C100 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 4 C227 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1	SA SA				
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C237	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C542	2402-001183	C-AL,SMD;22UF,20%,16V,W1,1F,3.3X5.3X6MM C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C633	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C850	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C866	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C6010	2402-001221	C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1	1 1	SA
4 4	C676 C520	2402-001221 2402-001226	C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1 C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8	1 1	SA SA
4	C113	2402-001238	C-AL,SMD;1uF,20%,50V,HR,TP,4.3x4.3x5.2mm		SA
4	C833	2409-001029	C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3x10.3	1	SA
4	T0052	2703-000274	INDUCTOR-SMD;2.2uH,10%,2012	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052 T0052	2703-000398 2703-000398	INDUCTOR-SMD;10uH,10%,3225 INDUCTOR-SMD;10uH,10%,3225	1 1	SA SA
4	T0052	2703-000338	INDUCTOR-SMD;10uH,10%,3225		SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4 4	T0052 T0052	2703-000398 2703-000398	INDUCTOR-SMD;10uH,10%,3225 INDUCTOR-SMD;10uH,10%,3225	1 1	SA SA
4	T0052 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225 INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000417	INDUCTOR-SMD;220uH,5%,3225	1	SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
4 4	T0052 T0052	2703-001229 2703-001229	INDUCTOR-SMD;2.2uH,10%,1608 INDUCTOR-SMD;2.2uH,10%,1608	1 1	SA SA
4	T0052	2703-001229	INDUCTOR-SMD;2:2uH,10%,1608	1	SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
4	T0052	2703-001426	INDUCTOR-SMD;680uH,20%,7070	1	SA
4	T0052	2703-002327	INDUCTOR-SMD;3.9uH,5%,3225	1	SA
4	T0052	2703-002722	INDUCTOR-SMD;22uH,20%,12x12mm	1	SA
4	X904 X903	2801-003326 2801-003923	CRYSTAL-SMD;24MHZ,30PPM,28-ABX,20PF,50OH CRYSTAL-SMD;10MHz,30ppm,28-AAN,20pF,60oh	1 1	SA SA
4	X600	2801-003954	CRYSTAL-SMD;27MHz;30ppm,28-AAN,16pF,50oh		SA
4	X500	2801-004483	CRYSTAL-SMD;28.322MHz,30ppm,HC-49,20pF,5	1	SA
4	T0568	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,-	1	SNA
4	T0568	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,-	1	SNA
4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1	SNA
4 4	T0568 T0568	3301-001145 3301-001236	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm BEAD-SMD;60ohm,1608,-,-,-	1	SNA SNA
4	T0568	3301-001236	BEAD-SMD;600hm,1608,-,-		SNA
4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
4	T0568	3301-001236 3301-001324	BEAD-SMD;60ohm,1608,-,-,- BEAD-SMD;15ohm,2012,600mA,TP0.1ohm	1 1	SNA
4 4	T0568 T0568	3301-001324	BEAD-SMD,150filf1,2012,600mA,TP,,,0.10filf1 BEAD-SMD;150hm,2012,600mA,TP,,,0.10hm		SNA SNA
4	T0568	3301-001324	BEAD-SMD;150hm,2012,600mA,TP,0.10hm		SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1 1	SNA
4 4	T0568 T0568	3301-001324 3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm		SNA SNA
4	T0568	3301-001324	BEAD-SMD;150hm;2012;600mA,TP,,,,0.10hm		SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1 1	SNA
4	T0568	3301-001324	BEAD-SMD;150hm,2012,600mA,TP,,,0.10hm	1 1	SNA
4	T0568 T0568	3301-001393 3301-001404	BEAD-SMD;60ohm,3216,1500mA,TP,41ohm/40MH BEAD-SMD;30ohm,2012,TP,-;-	1 1	SNA SA
4	T0568	3301-001404	BEAD-SMD,300filf,2012,1F-, BEAD-SMD;300hm,2012,TP,-,-		SA
4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-	1 1	SA
4	T0568	3301-001569	BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90	1	SNA
4	CN703	3701-001311	CONNECTOR-HDMI;21P,2R,FEMALE,SMD-S,AU30U	1 1	SA
4	CN601	3711-005291	HEADER-BOARD TO CABLE;BOX,2P,1R,2MM,SMD-	1 1	SA
4 4	CN600 CN221	3711-005292 3711-005497	HEADER-BOARD TO CABLE;BOX,3P,1R,2MM,SMD- HEADER-BOARD TO CABLE;BOX,15P,1R,1.25MM,	1 1	SA SA
4	M0018	BN97-00805A	ASSY MICOM;IC-MICROCOMPUTER,LE32R71BX/XE		SA
5	IC115	1107-001555	IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K	1	SA
4	M0018	BN97-00805B	ASSY MICOM;IC-MICROCONTROLLERLE32R71BX/X	1	SA
5	IC520	0903-001389	IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P,	1 1	SNA
4	R422_EU	2007-000040	R-CHIP;1500hm,1%,1/10W,TP,1608	1 1	SA
4 4	R490_EU R419_EU	2007-000287 2007-001131	R-CHIP;100OHM,1%,1/10W,TP,1608 R-CHIP;68ohm,1%,1/10W,TP,1608	1 1	SA SA
4	R419_EU R432_EU	2007-001131	R-CHIP;680hm,1%,1/10W,TP,1608		SA
4	R430_EU	2007-007733	R-CHIP;510hm,1%,1/10W,TP,1608	1	SA
4	C5001	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA
4	C5002	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA
4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4 4 4 4 4	T0052 T0052 T0052 T0052 C824 IC909_OP T0077	2703-002915 2703-002915 2703-002915 2203-005834 1203-001824 BN41-00680C	INDUCTOR-SMD;22uH,20%,8080 INDUCTOR-SMD;22uH,20%,8080 INDUCTOR-SMD;22uH,20%,8080 C-CER,CHIP;22000nF,+80-20%,10V,Y5V,3216 IC-VOL. DETECTOR;7042,SOT-89,3P-,PLASTI PCB MAIN;BORDEAUX,FR-4,4,MP1.2,1.6,192*1	1 1 1 1 1	SA SA SA SA SNA
1 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2	M0081 M0081 M0081 M0081 M0081 M0081 CCM1 CCM1 M2893 T0076 T0578 M0020 M2893 T0447 M0146 M0131 M0081 T0101 M2893 M2893 M2893 M2893 M2893 M2893 M2893 M2893 M2893	BN91-01007F 6003-000115 6003-001015 6003-001003 6003-001003 6003-001003 6003-001003 6006-000245 BH39-00362B BN39-00615D BN61-02241A BN61-02241A BN61-02258A BN61-02258A BN64-00454A BN66-02439A BN61-02258A BN61-02245A BN61-02244A BN61-02245A BN61-02245A BN61-02245A BN61-02240A BN61-02244A BN61-02245A BN61-02247A BN39-00603J BN39-00691A BN39-00691A BN39-00721B BN96-03050A BN61-02470A	ASSY SHIELD-AMZ;LE37R72B,37",BORDEAUX2 SCREW-TAPTITE;BH,+B,M3,L6,ZPC(BLK),SWRC SCREW-TAPTITE;BH,+B,M3,L6,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-MACHINE;WSP,PH,+M4,L8,ZPC(YEL),SW SCREW-MACHINE;WSP,PH,+M4,L8,ZPC(YEL),SW SCREW-MACHINE;WSP,PH,+M4,L8,ZPC(YEL),SW LEAD CONNECTOR;RE32**,UL1007#26,5P,150mm CBF HARNESS;BORDEAUX,1617#22,3P,1P,RING, BRACKET-PANEL SIDE;Bordeaux 37,SECC,T1.2 BRACKET-PANEL SIDE;Bordeaux 37,SECC,T1.2 BRACKET-PANEL SIDE;Bordeaux 37,SECC,T1.2 BRACKET-PANEL SIDE;Bordeaux 37,SECC,T1.2 BRACKET-STAND LINK;Bordeaux 40,SECC,T1.6 ASSY BOARD P-HOLDER AV;32R71,EO,ABS+PMMA HOLDER-SIDE AV;32R71,EO,KO,SO,ABS+PMMA,H INLAY AV;BORDEAUX,PS SHEET,TO,5,EO ASSY BOARD P-SUB AV SIDE;MILANO,CT5000-3 LEAD CONNECTOR;LNR329DX/XAA,UL2835#28,UL ASSY BRACKET P-PANEL;BORDEAUX-2,37,AUO,S BRACKET-PANEL TOP;Bordeaux 37,SECC,T1.2 BRACKET-PANEL TOP;Bordeaux 37,SECC,T1.2 BRACKET-PANEL DOPTOM;Bordeaux 37,SECC,T1.2 BRACKET-GUIDE MAIN;Bordeaux 37,SECC,T1.2 BRACKET-GUIDE MAIN;Bordeaux 37,SECC,T1. BRACKET-GUIDE POWER;Bordeaux 37,SECC,T1. GASKET;LE37R72B,Conductive Fabric;26mm,1 SCREW-TAPTITE;BH,+B,M3,L6,ZPC(BLK),SWRC BRACKET-WALL;BORDEAUX 40,SECC,T1.2 LEAD CONNECTOR;LE37**AUO,UL1007#26,14P,3 LEAD CONNECTOR;LE37**AUO,UL1007#26,16P,1 LEAD CONNECTOR;LE37**AUO;L1007#26,16P,1 LEAD CONNECTOR;LE37**AUO;DL1007#26,16P,1 LEAD CONNECTOR;LE37**AUO;DL1007#26,16P,1 LEAD CONNECTOR;LE37**AUO;DL1007#26,16P,1 LEAD CONNECTOR;LE37**AUO;DL1007#26,16P,1 LEAD CONNECTOR;LE37**AUO;DL1007#26,16P,1 LEAD CONNECTOR;LE37**AUO;DL1007#26,16P,1 LEAD CONNECTOR;LE37**LO;DL1007#26,16P,1 LEAD CONNECTOR;LE37**LO;DL1007#26,16P,1 LEAD CONNECTOR;LE37**LO;DL1007#26,16P,1 LEAD CONNECTOR;LE37**LO;DL1007#26,16P,1 LEAD CONNECTOR;LE37**LO;DL1007#26,16P,1 LEAD CONNECTOR;LE37**LO;DL1007#26,16P,1	1 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SNA
2 1 2	M0114 M0003	BN61-02500A BN92-01705A BN69-01301A	HOLDER-WIRE;NYLON6.6,NATURAL ASSY BOX;37R72,EO,BORDEAUX-2 BOX-01,SET;37R72,SY-05,A,YEL,A1,W1024,D8	1 1 1.02	SNA SNA SNA
1 2 2 2	M0113 T0376 T0376 T0524	BN92-01706A 6902-000061 6902-000379 6902-000524 6902-000604	ASSY P/MATERIAL;37R72,BORDEAUX-2 BAG AIR;LDPE,T0.2,L1000,W500,TRP,,, BAG AIR;LDPE,T0.2,W1000,L1800,TRP,, BAG PE;HDPE/NITRON(DOUBLE),T0.015/T0.5(D BAG WRAPPING;LDPE,T0.02,W500,L10000,TRP,	1 0.027 0.008 1 6.8	SNA SNA SNA SNA SNA
1 .2 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3	M0045 M0045 T0268 T0524 ACCESSORY ACCESSORY ACCESSORY ACCESSORY ACCESSORY ACCESSORY T0074 ACCESSORY T0059 T0059 T0059 T0511 ACCESSORY M0045 T0081 ACCESSORY	BN92-01719E BN96-03282E 3903-000042 6902-000110 AA68-03242E AA68-03575A AA68-03575C AA68-03575C AA68-03575C AA68-03575F AA68-03575F AA68-03575G BN59-00507A BN63-01798A BN63-02366A BN68-00514A BN68-00995A BN68-09983A BN68-09983A BN69-01086A BN96-01800A 6002-001294 6902-00128	ASSY ACCESSORY;LE32R72BX/XEC ASSY ACCESSORY;LE37R72BX/XEC CBF-POWER CORD;DT,EU,FP3/YES,IEC320 C13/ BAG PE;LDPE,T0.05,W250,L400,TRP,28,2 MANUAL FLYER-01,SAFETY GUIDE;AII Model,S MANUAL FLYER-010,REGISTRATION C;XEU,ENG,U MANUAL FLYER-010,REGISTRATION;XEG,GERMAN MANUAL FLYER-01,REGISTRATION C;XEF,FRENC MANUAL FLYER-02,REGISTRATION C;XEF,FRENC MANUAL FLYER-02,REGISTRATION C;XEF,DUTCH MANUAL FLYER-01,REGISTRATION C;XEP,DUTCH MANUAL FLYER-01,REGISTRATION C;XEP,PORTU REMOCON;Bordeaux,TM86,SAMSUNG,45Key,PIP, CLOTH-CLEAN;RE40"-,CLOTH,310,320,RHCM COVER-BOTTOM;40R71,ABS+PMMA,HB,BK23,H/GL MANUAL FLYER-04,WARRANTY CARD;PDP/LCD TV MANUAL FLYER-04,WARRANTY CARD;PDP/LCD TV MANUAL FLYER-CARD;COMM,SAMSUNG,WP 5G,PR MANUAL FLYER-CARD;COMM,SAMSUNG,18 LANG,E MANUAL FLYER-CARD;COMM,SAMSUNG,7LANG,W.EUROP BOX ACCESSORY-00;COMM,SMY,YEL,-,W573,D63 ASSY ACCESSORY;ROME32,SCREW SCREW-TAPPING;BH,+,M4,L16,ZPC(BLK) BAG ZIPPER;LDPE,T0.05,W200,L150,TRP,8,2- ASSY LABEL;LE37R72,Bordeaux	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SNA SA SNA SNA SNA SNA SNA SNA SNA SNA S

6-6 LE40R71B Parts List

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
0		LE40R71BX/XEC	LE40R71B,Q62C/40R70-GBD,40,LCD-TV,SPAIN	0	
1 2 2 2 3 3 3 3 3	M0001 M0081 T0175 T0175 T0003 M0081 T0060 M0112 T0023 T0071 T0022 T0054 T0603 M0146	BN90-00843A 6003-001003 BN96-03002A BN96-03001A BN96-03011A 6003-001003 BN61-01655A BN63-02183G BN63-02361A BN63-02363A BN64-00342A BN64-00366A BN64-00442A BN64-00443A BN64-00443A BN64-00443A BN64-00453A BN96-03046A	ASSY COVER FRONT;40R71,EO,BORDEAUX SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40" ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40" ASSY COVER P-FRONT;40R71,EO,ABS+PMMA,HB, SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR SPRING ETC:STS-304 SUS,D8,L12,T0.5 COVER-SHEET;Rhcm,PE Vinyl,T0.05,1100mm,2 COVER-FRONT;40R71,EO,ABS+PMMA,HB,BK23,S/ COVER-DECORATION;40R71,HIPS,HB,GR503,BLM KNOB POWER;ROME,40,PC,VIOLET INDICATOR-LED;ROME-I,PC,CLEAR,ALL MODEL KNOB CONTROL;26,32,40R71,PC,BLK,ACRYL CL KNOB-DECORATION;32R71,ABS,HB,GR503,VACUU WINDOW-RMC;32R71,PC,V0,VIOLET ASSY BOARD P-POWER & IR &FUNCTBORDEAUX,	1 2 1 1 1 2 1 1,983 1 1 1 1 1 1	SNA SA SA SA SNA SNA SNA SNA SNA SNA SNA
1 2 2 3 3 3	M0002 T0081 T0081 M0013 T0064 T0101 M0006 T0071	BN90-00845A 6002-001294 6002-001294 BN96-03013A AA65-00003A BN61-02032A BN63-02362A BN64-00444B	ASSY COVER REAR;40R71,EO,BORDEAUX SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) ASSY COVER P-REAR;40R71,EO,ABS+PMMA,HB,B CLAMPER CORE;SIR-T100,PE BLACK BRACKET-WALL;32,MGM,SECC,T1.6 COVER-REAR;40R71,EO,SO,ABS+PMMA,HB,BK23, INLAY-TERMINAL;32,37,40R71,(BLK),PS SHEE	1 2 14 1 1 2 1	SNA SA SA SNA SNA SNA SNA
1 2 3 3 3 3 3 3 3	M0216 T0081 M0013 T0081 M0081	BN90-00847A 6002-001294 BN96-03016A 6002-001294 6003-001239 BN61-02246A BN61-02247A BN61-02249A BN61-02259A BN61-02259A BN61-02260A BN63-02364A BN63-02365A BN73-00052A	ASSY STAND;40R71,BORDEAUX SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) ASSY STAND P-BASE;40R71,ABS+PMMA,HB,BK23 SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) SCREW-TAPTITE;FH,+B,M4,L10,ZPC(YEL),SWR GUIDE-STAND;40R71,ABS,V0,BLK HOLDER-SWIVEL RING;40R71,ACETAL,BLK HOLDER-SWIVEL RING;40R71,ACETAL NATUAL,T HOLDER-SWIVEL RING;40R71,ACETAL NATUAL,B BRACKET-STAND BOTTOM;BORDEAUX 40,SECC,T2 BRACKET-HINGE SWIVEL;BORDEAUX 40,SECC,T1 COVER-STAND BASE;40R71,ABS+PMMA,HB,BK23, COVER-STAND SUB;40R71,ABS+PMMA,HB,BK23,H RUBBER FOOT;ARES 17,SILICON,DIA 17 * T1.	1 4 1 4 4 1 1 1 1 1 1 1	SNA SA SA SA SNA SNA SNA SNA SNA SNA SNA
12333333	M0017 M0014 T0245 JA709 CN501 CN500 TEST901 CN700_OP CN503 CN800 JA701_EU JA702_EU JA708 JA716 JA715 JA713 T0562 CIS3 T0174 CIS5 D100 D200 D201 D202 D226 D227 D228 D307 D320 D321 D322 D322 D322 D323 D324 D325 D326 D327	BN91-01005B BN94-00827A 0202-001522 3701-001294 3711-004068 3711-004484 3711-004484 3711-004884 3711-004893 3712-000498 3722-000498 3722-000498 3722-001061 3722-002362 3722-002362 3722-002362 3722-002362 3722-002362 3722-002366 0401-001056	ASSY CHASSIS;LE40R71BX/XEC,BORDEAUX ASSY PCB MAIN;LE40R71BX/XEC,A0" SOLDER-WIRE FLUX;LFA3-107,-,D1.2,96.5Sn/ CONNECTOR-DSUB;15P;3R,FEMALE,STRAIGHT,AU HEADER-BOARD TO CABLE;BOX,5P,1R,2MM,ANGL HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR JACK-SCART;21P,-,SN,BLK,NO JACK-SCART;21P,-,SN,BLK,NO JACK-PHONE;1P,3.6PI,AG,BLK,N JACK-PHONE;1P,3.6PI,AG,BLK,N JACK-PHONE;1P,3.6PI,AG,BLK,N JACK-PHONE;1P,3.6PI,AG,BLK,N JACK-PIN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT STAND OFF;M3,L5,Ni PLT,SUM24L,#4-40 TUNER;TCPW3001PD32S(H),TCPW3001PD32S(H), ASSY SMD;LE40R71BX/XEC,40" SOLDER-CREAM;LST309-M,-JD20-45§-,96.5Sn/ DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1 1 0.25 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SNA A A A A A A A A A A A A A A A A A A

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	D422 EU	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA;SO	1	SA
4	D422_LU D423_EU	0401-001056	DIODE-SWITCHING,MMBD4148SE,100V,200MA,SO		SA
4	D424_EU	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D425	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D467	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D485	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1	SA
4	D486	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO	1 1	SA
4	D487 D494	0401-001056 0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO DIODE-SWITCHING:MMBD4148SE.100V.200MA.SO	1 1	SA SA
4	D800	0402-000553	DIODE-SWITCHING, MIMBD41486E, 100V, 200MA, 300 DIODE-RECTIFIER; SS24, 40V, 2.0A, DO-214AA		SA
4	D801	0403-000258	DIODE-ZENER;BZX84C5V6,5.2-6V,225MW,SOT-2	1	SA
4	D906	0403-000258	DIODE-ZENER;BZX84C5V6,5.2-6V,225MW,SOT-2	1	SA
4	D300	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D304	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D305	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D490 D491	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1 1	SA SA
4	D491 D492	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-		SA
4	D493	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D499	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D500	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D501	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D502	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D503	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1 1	SA
4	D504 D505	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1 1	SA SA
4	D505 D506	0403-000620	DIODE-ZENER, RLZ5.6B, 5.45-5.73V, 500MW, LL-		SA
4	D507	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	i	SA
4	D508	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D509	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D510	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D511 D512	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1 1	SA SA
4	D512 D513	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-		SA SA
4	D909	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	ĺ	SA
4	D911	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	1	SA
4	D301	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500mW,LL-	1	SA
4	D101	0403-001425	DIODE-ZENER;BZX84C33,31-35V,350MW,SOT-23	1	SA
4	D308	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D309	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D400_EU D401	0406-001172 0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA SA
4	D401 D402 EU	0406-001172	DIODE-TVS;CDS3C30GTH,46V,0W,SMD		SA
4	D402_E0	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	li	SA
4	D404	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D405	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D406	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D407	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D408 D409	0406-001172 0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA SA
4	D409 D419_EU	0406-001172	DIODE-TVS;CDS3C30GTH,46V,0W,SMD		SA
4	D413_EU D420_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	i	SA
4	D428	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D429_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D461	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D462	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA SA
4	D470 D471	0406-001172 0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA SA
4	D471 D472	0406-001172	DIODE-TVS;CDS3C30GTH,46V,0W,SMD		SA
4	D483	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D484	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D600	0407-000123	DIODE-ARRAY;DAN202K,80V,100MA,CA2-3,SOT-	1	SA
4	D601	0407-000123	DIODE-ARRAY;DAN202K,80V,100MA,CA2-3,SOT-	1	SA
4	D900	0407-000123	DIODE-ARRAY;DAN202K,80V,100MA,CA2-3,SOT-	1 1	SA
4	D901 Q603	0407-000123 0501-000280	DIODE-ARRAY;DAN202K,80V,100MA,CA2-3,SOT- TR-SMALL SIGNAL;KSA1182,PNP,150mW,SOT-23	1 1	SA SA
4	Q100	0501-000260	TR-SMALL SIGNAL, KSC1623-Y, NPN, 200mW, SOT-		SA
4	Q301	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q501	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q600	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q601	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q602	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q605 Q606	0501-000342 0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA SA
4	Q609	0501-000342	TR-SMALL SIGNAL, ASC 1023-1, NPN, 200mW, SOT-		SA SA
4	Q802	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	i	SA
4	Q900	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q904	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q905	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA
4	Q906	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA SA
4	Q972	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
		1	I .		

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	0070	0504 000242	TD CMALL CICNAL (CCACCO V NIDNI 200 mM COT	4	2
4	Q973 Q222	0501-000342 0501-002080	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1 1	SA SA
4	Q800	0501-002080	TR-SMALL SIGNAL;2SC2412K;NNN;200ffW;SC-59		SA
4	Q801	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59		SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409 Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1 1	SA SA
4	IC104	0505-001170 0801-002095	FET-SILICON;SI9933ADY-T1,P,-20V,3.4A,0.0 IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP		SA
4	IC900	0903-001432	IC-MICROCOMPUTER;M30840SGP,16Bit,LQFP,10		SA
4	IC605	1001-000164	IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16	1	SA
4	IC905	1001-001109	IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C	1	SA
4	IC107	1002-001399	IC-D/A CONVERTER;PCM1754,24BIT,SSOP,16P,	1	SA
4	IC110	1006-001076	IC-DRIVER/RECEIVER;MAX232ECWE+T,SOP,16P,	1	SA
4	IC112	1103-000129	IC-EEPROM;24C02,256x8,SOP,8P,5x4mm,4.5/5	1	SA
4	IC112 IC112	1103-000129 1103-001279	IC-EEPROM;24C02,256x8,SOP,8P,5x4mm,4.5/5 IC-EEPROM;24C32,4Kx8,SOP,8P,5x4mm,2.5/5.	1 1	SA SA
4	IC222	1105-001279	IC-VIDEO RAM;K4D263238,-,128M,4x1Mx32Bit		SNA
4	T0085	1201-002246	IC-AUDIO AMP;STA323W,SO,36P,15.9x11mm,-,		SNA
4	IC910	1203-001559	IC-RESET;DS1834A,SOIC,8P,150MIL,PLASTIC,	1	SA
4	T0087	1203-001815	IC-POSI.FIXED REG.;78M09,TO-252,3P,-,PLA	1	SA
4	T0087	1203-001816	IC-POSI.FIXED REG.;78M08,TO-252,3P,-,PLA	1	SA
4	T0087	1203-002842	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	1	SA
4	T0087	1203-002842	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	1	SA
4	T0087 T0087	1203-002855 1203-002974	IC-POSI.FIXED REG.;MC33269DTRK-5.0,DPRK, IC-POSI.FIXED REG.;AP1117D-25A,TO-252,3P	1 1	SA SA
4	T0170	1203-002974	IC-POSI.FIXED REG.;APT177D-25A,TO-252,3P	1 1	SA SA
4	IC601	1204-002464	IC-AUDIO PROCESSOR;STV8257DSX,TQFP,80P,1	1	SNA
4	IC118	1204-002503	IC-VIDEO PROCESS;SVP-PX56-7256,PQFP,256P	1	SNA
4	R221	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1	SA
4	R222	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1	SA
4	R9004	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9005	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9006	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1 1	SA
4	R9007 R9008	2007-000052 2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608 R-CHIP;10Kohm,1%,1/10W,TP,1608	1 1	SA SA
4	R9009	2007-000052	R-CHIP;10K0hm,1%,1/10W,TP,1608		SA
4	R9010	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608		SA
4	R9015	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9028	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9032	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R976	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R109	2007-000060	R-CHIP;100Kohm,1%,1/10W,TP,1608	1	SA
4 4	R807 40_	2007-000067 2007-000070	R-CHIP;15Kohm,1%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R206	2007-000070	R-CHIP:00hm,5%,1/10W,TP,1608		SA
4	R207	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R212	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R213	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R246	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R247	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R248	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R249 R250	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP:0ohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R250 R251	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA SA
4	R252	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R253	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R254	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R255	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R321	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R444	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R446 R480	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R500	2007-000070 2007-000070	R-CHIP;00nm,5%,1/10W,TP,1008 R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA SA
4	R500	2007-000070	R-CHIP;00hm,5%,1/10W,TP;1608		SA SA
4	R502	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R503	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R504	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R505	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R506	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R507	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4 4	R508 R509	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R509 R510	2007-000070	R-CHIP;00hm,5%,1/10W,TP;1608		SA
4	R510	2007-000070	R-CHIP;00hm,5%,1/10W,TP;1608	1	SA
4	R512	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R514_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R516	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R523	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
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Heart R567 OP	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SA SA SA SA SA SA SA SA SA SA
Heart	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SA SA SA SA SA SA SA SA SA SA
Mathematics	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SA SA SA SA SA SA SA SA SA
R571_OP	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SA SA SA SA SA SA SA SA
R572_OP	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SA SA SA SA SA SA SA SA
R574	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SA SA SA SA SA SA SA SA
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R572	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SA SA SA SA SA SA
R592	1 1 1 1 1 1 1 1 1 1	SA SA SA SA SA
R-G86 2007-000070 R-CHIP;0ohm;5%,1/10W,TP;1608 R-CHIP;2ohm;5%,1/10W,TP;1608 R-CHIP;2ohm;5%,1/10W,TP;1608 R-CHIP;2ohm;5%,1/10W,TP;1608 R-CHIP;2ohm;5%,1/10W,TP;1608 R-CHIP;2ohm;5%,1/10W,TP;1608 R-CHIP;2ohm;5%,1/10W,TP;1608 R-CHIP;2ohm;5%,1/10W,TP;1608 R-CHIP;2ohm;5%,1/10W,TP;1608 R-CHIP;2ohm;5%,1/10W,TP;1608 R-CHIP;	1 1 1 1 1 1 1 1 1	SA SA SA SA SA
R-GHI	1 1 1 1 1 1 1 1	SA SA SA SA
R.	1 1 1 1 1 1 1	SA SA SA
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R-QHIP;0ohm;5%;1/10W,TP;1608	1 1 1 1 1	
A	1 1 1 1	
Mathematics	1 1 1	SA
Mathematics	1 1 1	SA
R. R913	1 1	SA SA
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4		SA
4 R932 2007-000070 R-CHIP:00hm,5%,1/10W,TP;1608 R-CHIP:20hm,5%,1/10W,TP;1608 R-CHIP:20hm,5%,1/10W,TP;1608 R-CHIP:20hm,5%,1/10W,TP;1608 R-CHIP:20hm,5%,1/10W,TP;1608 R-CHIP:20hm,5%,1/10W,TP;1608 R-CHIP:20hm,5%,1/10W,TP;1608 R-CHIP:20hm,5%,1/10W,TP;1608 R-CHIP:20hm,5%,1/10W,TP;1608 R-CHIP:220hm,5%,1/10W,TP;1608	1	SA
4	1	SA
4 R936 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R939 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R941 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R949 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R950 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R951 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R951 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R952 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R953 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R998 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R998 2007-000071 R-CHIP;20ohm,5%,1/10W,TP,16084 R224 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R225 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R226 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R499 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R499 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R499 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R518 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R585 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R586 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R104 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R306 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R308 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
	1	SA
4 R940 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R949 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R950 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R951 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R952 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R953 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R998 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R998 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R224 2007-000071 R-CHIP;20hm,5%,1/10W,TP,16084 R225 2007-000071 R-CHIP;220hm,5%,1/10W,TP,16084 R226 2007-000071 R-CHIP;220hm,5%,1/10W,TP,16084 R227 2007-000071 R-CHIP;220hm,5%,1/10W,TP,16084 R227 2007-000071 R-CHIP;220hm,5%,1/10W,TP,16084 R458 2007-000071 R-CHIP;220hm,5%,1/10W,TP,16084 R458 2007-000071 R-CHIP;220hm,5%,1/10W,TP,16084 R499 2007-000071 R-CHIP;220hm,5%,1/10W,TP,16084 R518 2007-000071 R-CHIP;220hm,5%,1/10W,TP,16084 R585 2007-000071 R-CHIP;220hm,5%,1/10W,TP,16084 R586 2007-000071 R-CHIP;220hm,5%,1/10W,TP,16084 R586 2007-000071 R-CHIP;220hm,5%,1/10W,TP,16084 R586 2007-000072 R-CHIP;220hm,5%,1/10W,TP,16084 R104 2007-000072 R-CHIP;470hm,5%,1/10W,TP,16084 R105 2007-000072 R-CHIP;470hm,5%,1/10W,TP,16084 R306 2007-000072 R-CHIP;470hm,5%,1/10W,TP,16084 R308 2007-000072 R-CHIP;470hm,5%,1/10W,TP,1608	1	SA
4 R941 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R950 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R951 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R952 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R953 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R998 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R998 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R224 2007-000071 R-CHIP;20hm,5%,1/10W,TP,16084 R225 2007-000071 R-CHIP;20hm,5%,1/10W,TP,16084 R226 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R227 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R499 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R499 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R586 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R585 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R586 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R105 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R306 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R306 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4 R949 2007-000070 R-C-HIP;0ohm,5%,1/10W,TP,16084 R951 2007-000070 R-C-HIP;0ohm,5%,1/10W,TP,16084 R952 2007-000070 R-C-HIP;0ohm,5%,1/10W,TP,16084 R953 2007-000070 R-C-HIP;0ohm,5%,1/10W,TP,16084 R998 2007-000070 R-C-HIP;0ohm,5%,1/10W,TP,16084 R224 2007-000071 R-C-HIP;2ohm,5%,1/10W,TP,16084 R225 2007-000071 R-C-HIP;2ohm,5%,1/10W,TP,16084 R226 2007-000071 R-C-HIP;2ohm,5%,1/10W,TP,16084 R227 2007-000071 R-C-HIP;22ohm,5%,1/10W,TP,16084 R458 2007-000071 R-C-HIP;22ohm,5%,1/10W,TP,16084 R499 2007-000071 R-C-HIP;22ohm,5%,1/10W,TP,16084 R499 2007-000071 R-C-HIP;22ohm,5%,1/10W,TP,16084 R499 2007-000071 R-C-HIP;22ohm,5%,1/10W,TP,16084 R585 2007-000071 R-C-HIP;22ohm,5%,1/10W,TP,16084 R586 2007-000072 R-C-HIP;47ohm,5%,1/10W,TP,16084 R105 2007-000072 R-C-HIP;47ohm,5%,1/10W,TP,16084 R306 2007-000072 R-C-HIP;47ohm,5%,1/10W,TP,16084 R306 2007-000072 R-C-HIP;47ohm,5%,1/10W,TP,1608	1	SA
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4 R953 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,16084 R998 2007-000071 R-CHIP;0ohm,5%,1/10W,TP,16084 R224 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R226 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R227 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R499 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R518 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R585 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R586 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R586 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R586 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R104 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R105 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R306 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R308 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4 R224 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 4 R225 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 4 R226 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 4 R227 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 4 R458 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 4 R499 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 4 R518 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 4 R585 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 4 R586 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 4 R586 2007-000072 R-CHIP;470hm,5%,1/10W,TP,1608 4 R105 2007-000072 R-CHIP;470hm,5%,1/10W,TP,1608 4 R306 2007-000072 R-CHIP;470hm,5%,1/10W,TP,1608 4 R308 2007-000072 R-CHIP;470hm,5%,1/10W,TP,1608	1	SA
4 R225 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R226 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R227 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R499 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R518 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R585 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R586 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R586 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R104 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R105 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R306 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R308 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4 R226 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R227 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R518 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R585 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R586 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R586 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R104 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R105 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R306 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R308 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R308 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4 R227 2007-000071 R-CHIP;220hm;5%,1/10W,TP,1608 4 R458 2007-000071 R-CHIP;220hm;5%,1/10W,TP,1608 4 R499 2007-000071 R-CHIP;220hm;5%,1/10W,TP,1608 4 R585 2007-000071 R-CHIP;220hm;5%,1/10W,TP,1608 4 R586 2007-000071 R-CHIP;220hm;5%,1/10W,TP,1608 4 R586 2007-000071 R-CHIP;220hm;5%,1/10W,TP,1608 4 R104 2007-000072 R-CHIP;470hm;5%,1/10W,TP,1608 4 R105 2007-000072 R-CHIP;470hm;5%,1/10W,TP,1608 4 R306 2007-000072 R-CHIP;470hm;5%,1/10W,TP,1608 4 R308 2007-000072 R-CHIP;470hm;5%,1/10W,TP,1608	1	SA
4 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R499 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R518 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R585 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R586 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R104 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R105 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R306 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R308 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4 R499 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R518 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R585 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R586 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R104 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R105 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R306 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R308 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R308 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA SA
4 R518 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R585 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R586 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R104 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R105 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R306 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R308 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4 R585 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R586 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R104 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R105 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R306 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R308 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4 R586 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,16084 R104 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R105 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R306 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,16084 R308 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608	i	SA
4 R104 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608 4 R105 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608 4 R306 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608 4 R308 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4 R105 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608 4 R306 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608 4 R308 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4 R308 2007-00072 R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	1	SA
K475	1	SA
	1	SA
4 R495 2007-00072 R-CHIP;47ohm,5%,1/10W,TP,1608 4 R611 2007-00072 R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA SA
4 R612 2007-000072 R-C-HIP;470hm;5%;1/10W;TP;1608	1	SA
4 R658 2007-000072 R-C-HIP;476HIII;578,1710W,TP;1608	1 1	SA
4 R659 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608	i	SA
4 R676 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4 R682 2007-000072 R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4 R108 2007-000074 R-CHIP:100ohm,5%,1/10W,TP,1608	1	SA
4 R113 2007-000074 R-CHIP:100ohm,5%,1/10W,TP,1608	1	SA
4 R116 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	1	SA SA
4	1	SA SA
4 R215 2007-000074 R-C-HIP;1000hm,5%,1/10W,TP,1608	1	SA
4 R216 2007-000074 R-C-HIP;1000hm,5%,1/10W,TP,1608	1	SA
4 R217 2007-000074 R-CHIP;100ohm,5%;1/10W,TP,1608	i	SA
4 R218 2007-000074 R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA
4 R229 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608		SA
4 R230 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4 R235 2007-000074 R-CHIP:100ohm,5%,1/10W,TP,1608	1 1	SA
4 R239 2007-000074 R-CHIP:100.0hm,5%,1/10W,TP,1608	1 1 1	SA
4	1 1 1	SA
4 R241 2007-000074 R-C-HIP;1000HIII,5%,1/10W,TP;1608	1 1 1 1	ς.Δ
	1 1 1	SA SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R244	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R244 R245	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA
4	R406	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R409	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R498	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R525	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4 4	R533 R538	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R559	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA
4	R582	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608		SA
4	R584	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R587	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R614	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R615	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R616 R617	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R618	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA
4	R619	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1 1	SA
4	R620	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R621	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R636	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R637	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R639	2007-000074	R-CHIP:100ohm,5%,1/10W,TP,1608	1	SA
4 4	R640 R644	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA SA
4	R645	2007-000074	R-CHIP:1000hm,5%,1/10W,TP,1608		SA
4	R648	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA
4	R650	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R651	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R653	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R654	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4 4	R678 R679	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R680	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1 1	SA
4	R802	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA
4	R9002	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R901	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R9016	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R9023	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R9025	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R911 R916	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608		SA
4	R917	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA
4	R919	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R937	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R947	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R966	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R967 R971	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R971	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA
4	R973	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA
4	R977	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R978	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R999	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R562	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1	SA
4 4	R100 R402 EU	2007-000076 2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608 R-CHIP;330ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R402_EU R404_EU	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
4	R405	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
4	R410	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
4	R114	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R307	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R311	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R403 R407	2007-000077 2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608 R-CHIP;470ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R407 R408	2007-000077	R-CHIP;470ohm,5%,1/10W,1P,1608	1 1	SA SA
4	R400 R411	2007-000077	R-CHIP;4700hm,5%,1/10W,TP,1608	1	SA
4	R429	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R474	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R476	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R487	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R528	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R590 R591	2007-000077 2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608 R-CHIP;470ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R810	2007-000077	R-CHIP;4700hm,5%,1/10W,TP,1608		SA
4	R9026	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R946	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R103	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R106	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R312 R322	2007-000078 2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP;1Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	11044	2001-000010	1. OTH, 11.0HHI,070,171019,11 ,1000	'	JA.
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R422 EU	2007-000078	R-CHIP;1Kohm,5%;1/10W,TP,1608	1	SA
4	R522_L0	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R535	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R537	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
14	R554	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1 1	SA
4 4	R555 R556	2007-000078 2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA SA
4	R576	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	l	SA
4	R9019	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R9044	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R9045	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4 4	R905 R935	2007-000078 2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP:1Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R530	2007-000076	R-CHIP:3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R532	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R925	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
14	R926	2007-000082 2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1 1	SA
4 4	R963 R964	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608 R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA SA
4	R242	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R526	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R541	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R578	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA
4 4	R593 R643	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R655	2007-000084	R-CHIP;4.7K0hm;5%,1/10W,TP,1608	1	SA
4	R670	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R808	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R809	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA
4 4	R9027 R9033	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA SA
4	R9034	2007-000084	R-CHIP:4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9035	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9036	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9037	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4 4	R9038 R9051	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R9052	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9053	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9054	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9055	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4 4	R9056 R9057	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R908	2007-000084	R-CHIP;4.7K0hm,5%,1/10W,TP;1000	1	SA
4	R918	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R923	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R924	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R927 R929	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP:4.7Kohm.5%.1/10W.TP.1608	1 1	SA SA
4 4	R930	2007-000084	R-CHIP;4.7K0hm,5%,1/10W,TP;1000		SA
4	R938	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	i	SA
4	R943	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R962	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R996 R426	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R426 R427	2007-000087 2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608 R-CHIP:6.8Kohm,5%,1/10W,TP,1608	1	SA SA
4	R302	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	i	SA
4	R303	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R316	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R445 R447	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R447 R459	2007-000090	R-CHIP;10K0nm,5%,1/10W,1P,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA SA
4	R473	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	i	SA
4	R515	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R519	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R610 R661	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R665	2007-000090 2007-000090	R-CHIP;10K0nm,5%,1/10W,1P,1608	1 1	SA SA
4	R673	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	i	SA
4	R801	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R803	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R804	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4 4	R9029 R9043	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R9043	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	i	SA
4	R907	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R912	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R915	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4 4	R920 R921	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R922	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R954	2007-000090	D CHID:40Vohm 59/ 4/40W TD 4609	1	SA
4	R956	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R970	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R994	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R995	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R664	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,1608	1	SA
4	R666 R101	2007-000093 2007-000094	R-CHIP;20Kohm,5%,1/10W,TP,1608 R-CHIP;22Kohm,5%,1/10W,TP,1608	1	SA SA
4 4	R914	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	1	SA
4	R313	2007-000094	R-CHIP;47Kohm,5%,1/10W,TP,1608		SA
4	R400_EU	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R401_EU	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R601	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R646	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R652	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4 4	R657 R993	2007-000097 2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608 R-CHIP;47Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R602	2007-000037	R-CHIP;68Kohm,5%,1/10W,TP,1608		SA
4	R603	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R604	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R605	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R606	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R607	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R608	2007-000100 2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA SA
4	R609 R626	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608 R-CHIP:68Kohm,5%.1/10W,TP,1608	1 1	SA SA
4	R627	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R628	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R629	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R630	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R631	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R632	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R633	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA SA
4 4	R102 R660	2007-000102 2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608 R-CHIP;100Kohm,5%,1/10W,TP,1608		SA
4	R663	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608		SA
4	R667	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
4	R800	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
4	R806	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
4	R107	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	1	SA
4	R111	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	1	SA
4	R112 R668	2007-000106 2007-000107	R-CHIP;220Kohm,5%,1/10W,TP,1608 R-CHIP;470Kohm,5%,1/10W,TP,1608	1	SA SA
4 4	R5004	2007-000107	R-CHIP;330hm,5%,1/10W,TP,1608		SA
4	R550	2007-000113	R-CHIP;330hm,5%,1/10W,TP,1608	1	SA
4	R551	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
4	R553	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
4	R638	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	1	SA
4	R236	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA
4	R237	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1 1	SA
4	R238 R683	2007-000123 2007-000125	R-CHIP;1.5Kohm,5%,1/10W,TP,1608 R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA SA
4	R323	2007-000123	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R324	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R325	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R326	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R327	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R328 R329	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA SA
4	R329 R330	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP:10ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R942	2007-000309	R-CHIP;100hm,5%,1/10W,TP,1608	1	SA
4	R955_OP	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R957_OP	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R969	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R974	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R975	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R979 R980	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R980 R982	2007-000309	R-CHIP;100hm,5%,1/10W,TP;1608	1 1	SA SA
4	R983	2007-000309	R-CHIP;100hm,5%,1/10W,TP,1608	1	SA
4	R984	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R985	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R986	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R987	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R988	2007-000309	R-CHIP:10ohm,5%,1/10W,TP,1608	1	SA
4	R989 R990	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA SA
4 4	R990 R991	2007-000309	R-CHIP;100hm,5%,1/10W,TP;1608	1 1	SA SA
4	R992	2007-000309	R-CHIP;100hm,5%,1/10W,TP,1608	1	SA
4	R997	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R412	2007-000458	R-CHIP;18Kohm,5%,1/10W,TP,1608	1	SA
		<u> </u>			

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R416	2007-000458	R-CHIP;18Kohm,5%,1/10W,TP,1608	1	SA
4	R9041	2007-000438	R-CHIP;3.6Kohm,5%,1/10W,TP,1608	1	SA
4	R9042	2007-000704	R-CHIP;3.6Kohm,5%,1/10W,TP,1608	1	SA
4	R557	2007-000903	R-CHIP;430ohm,1%,1/10W,TP,1608	1	SA
4	R223	2007-001014	R-CHIP;51OHM,5%,1/10W,TP,1608	1	SA
4	R228	2007-001014	R-CHIP;51OHM,5%,1/10W,TP,1608	1	SA
4	R805	2007-001068	R-CHIP;6.8Kohm,1%,1/10W,TP,1608	1	SA
4	R110 R318	2007-001164 2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608 R-CHIP;75ohm,1%,1/10W,TP,1608	1 1	SA SA
4	R320	2007-001104	R-CHIP;750hm,1%,1/10W,TP,1608	1	SA
4	R419_EU	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	i	SA
4	R423	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R424	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R425	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R428_EU R432_EU	2007-001164 2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608 R-CHIP;75ohm,1%,1/10W,TP,1608	1 1	SA SA
4	R432_L0	2007-001104	R-CHIP;750hm,1%,1/10W,TP,1608		SA
4	R484	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	ĺ	SA
4	R485	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R486	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R468	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
4	R469	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
4	R470 R471	2007-001167 2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608 R-CHIP;75ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R471 R472	2007-001167	R-CHIP;750hm,5%,1/10W,TP,1608	1	SA
4	R483	2007-001107	R-CHIP:750hm,5%,1/10W,TP,1608	1	SA
4	R496	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
4	R497	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
4	R675	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
4	R677	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
4	R681 R684	2007-008720 2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216 R-CHIP;4.7ohm,1%,1/4W,TP,3216	1 1	SA SA
4	IC223	2011-000585	R-NET;470hm,5%,1/16W,L,CHIP,8P,TP,3.2x1.		SA
4	RA221	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	i	SA
4	RA222	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA223	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA224	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA225 RA226	2011-000585 2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1 1	SA
4	RA220 RA227	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	l	SA SA
4	RA903	2011-000505	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA904	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA906	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA907	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA908	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA910 RA208	2011-000651 2011-001001	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;0ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.6	1 1	SA SA
4	RA209	2011-001001	R-NET;00hm,5%,1/16W,L,CHIP,8P,TP,3.2x1.6	1	SA
4	RA228	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA229	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA500	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA501	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA900	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 R-NET:100OHM,5%.1/16W,L.CHIP.8P.TP.3216	1 1	SA
4	RA901 RA902	2011-001093 2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA SA
4	RA902 RA905	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA909	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA911	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA913	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA916	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA917 RA918	2011-001093 2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA SA
4	RA910 RA919	2011-001093	R-NET;100OHM;5%,1/16W;L;CHIP;8P,TP;3216	l	SA
4	RA920	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA921	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA922	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	C6003	2203-000125	C-CER,CHIP;1.2nF,10%,50V,X7R,TP,1608,-	1	SA
4	C616 C632	2203-000140 2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,1608 C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1 1	SA SA
4	C120	2203-000140	C-CER,CHIP;1.01F,10%,50V,X/R,1008 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA SA
4	C242	2203-000109	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C243	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C245	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C246	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C250	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C252 C255	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C255	2203-000189	C-CER,CHIP;1001F,+80-20%,25V,15V,1608	l	SA
4	C257	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C258	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C259	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA

CORP	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
A	Л	C263	2203-000180	C.CER CHIP:100nF +80:20% 25\/ V5\/ 1608	1	٩٨
4 C272 223-000189						
4 C273 2233-00108 C-CER_CHP-100F-80276_287/97.108 1 SA 4 C281 2233-00108 C-CER_CHP-100F-80276_287/97.108 1 SA 4 C511 2233-00108 C-CER_CHP-100F-80276_287/97.108 1 SA 5 C512 2233-00108 C-CER_CHP-100F-80276_287/97.108 1 SA 6 C512 2233-00108 C-CER_CHP-100						
4 C485 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C485 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C511 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C514 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C514 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C514 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C514 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C514 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C512 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C512 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C512 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C512 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C512 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C512 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C512 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C512 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C512 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C512 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C512 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C512 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C512 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C512 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C512 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C512 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C513 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C513 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C513 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C513 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C513 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C513 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C513 2233-001189 C C2RC (APP 1007 + H007 AS 297 Y) 1688 1 1 SA 4 C513 2233-001189 C C2RC (APP		C273	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	
Cell				C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		
4 CS12 2203-000189						
A						
A						
A						
4 C516 220-000189 C-CER CHEP 100F-149-037, 2517-91/1689 1 5 SA C-C						
4 C517 2205-00199 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C528 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100F-439207, 2517-071, 1088 1 1 SA 4 C529 2205-00198 CCER CHIP 100					1	
A		C517	2203-000189		1	SA
A CS22 2203-00189						
A						
A						
					1	
			2203-000189		1	
A						
4						
					1	
	4	C545	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
C551						
	4					
C556						
C560						
C561					1	
C-SPE		C561	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C566 2203-000189						
4						
4						
					1	
C577	4	C572	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
C588 2203-000189 C-CER,CHIP-100nF,+80-20%_25V,Y5V,1608 1						
C590						
4						
4						
					1	
C6004 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C6016 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C6017 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C620 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C625 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C626 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C627 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C628 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C628 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C644 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C649 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C651 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C652 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C660 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C660 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C660 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C660 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C680 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C680 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C681 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C681 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C801 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C803 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C801 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C801 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C801 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C801 2203-000189 C-CER, CHIP;100nF, +80-20%, 25V, Y5V, 1608 1 SA C801 220	4				1	
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4 C626 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C627 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C628 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C644 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C649 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C651 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C652 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C660 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C664 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C680 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C687 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
4 C627 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C628 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C644 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C649 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C651 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C652 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C660 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C664 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C680 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C687 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C801 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td>					1	
4 C644 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C649 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C651 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C652 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C660 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C664 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C680 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C682 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C687 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C801 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C803 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA <td></td> <td>C627</td> <td>2203-000189</td> <td>C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608</td> <td></td> <td>SA</td>		C627	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
4 C649 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C651 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C652 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C660 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C664 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C680 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C682 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C687 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C801 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C803 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C805 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td>					1	
4 C651 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C652 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C660 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C664 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C680 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C682 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C687 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C801 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C803 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C805 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C805 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA <td></td> <td></td> <td></td> <td></td> <td> 1 </td> <td></td>					1	
4 C652 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C660 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C664 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C680 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C682 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C687 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C801 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C803 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C805 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C812 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C812 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA <td></td> <td></td> <td></td> <td></td> <td>1 1</td> <td></td>					1 1	
4 C660 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C664 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C680 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C682 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C687 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C801 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C803 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C805 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C812 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C812 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C813 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA	4 1					
4 C664 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C680 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C682 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C687 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C801 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C803 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C805 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C812 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C813 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C813 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA						
4 C680 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C682 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C687 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C801 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C803 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C805 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C812 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C813 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C813 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA						
4 C682 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C687 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C801 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C803 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C805 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C812 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C813 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA	4					
4 C687 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C801 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C803 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C805 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C812 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C813 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA						
4 C803 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C805 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C812 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C813 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA	4			C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 C805 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C812 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C813 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA					1	
4 C812 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C813 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA					1 1	
4						
VII.	4					

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C817	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C834	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C836	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C840	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C849 C867	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C868	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
4	C900	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C904	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C943	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C117 C118	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608		SA SA
4	C269	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	i	SA
4	C270	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C400_EU	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C401 C402_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	l	SA
4	C403	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C404	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C405	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C406 C407	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C407 C408_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C410_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C412	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C413 C423	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA SA
4	C423	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C487	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C488	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C6006 C6007	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP:0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C6007 C6008	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608		SA
4	C623	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C678	2203-000236	C-CER,CHIP;0.1nF,5%,50V,COG,1608	1	SA
4	C679 C926	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4	C928	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA SA
4	C930_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C936_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C101	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4	C111 C112	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608		SA SA
4	C202	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	i	SA
4	C208	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C212 C215	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4	C213	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA SA
4	C228	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	i	SA
4	C229	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
14	C230	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4	C231 C232	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C238	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	i	SA
4	C241	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C244 C264	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4	C264 C265	2203-000257 2203-000257	C-CER,CHIP;10NF,10%,50V,X7R,1608	1	SA SA
4	C268	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C504	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C505	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4	C506 C507	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C508	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	i	SA
4	C541	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C622	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4	C800 C802	2203-000257 2203-000257	G-CER,CHIP;10nF,10%,50V,X/R,1608 C-CER,CHIP;10nF,10%,50V,X/R,1608	1 1	SA SA
4	C810	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	i	SA
4	C814	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C816	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C830 C843	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C944	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	i	SA
4	C841	2203-000426	C-CER,CHIP;0.018nF,5%,50V,C0G,1608	1	SA
4	C203	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C209 C213	2203-000440 2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608 C-CER,CHIP;1nF,10%,50V,X7R,1608	1 1	SA SA
4	C214	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	i	SA
4	C901	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C903	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
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CRIST CRIS	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
A	4	C008	2202 000440	C CED CHID-1-E 109/ E01/ Y7D 1609	1	67
A						
4 CREAT 2203-0004409 C-CERC, PHIP-16T-10S-, SAVITA, TREATED 1 SAVITA CREATED C-CERC, PHIP-26T-26T-10S-10S-10S-10S-10S-10S-10S-10S-10S-10S						
4 C575 2030 000351						
CSP						
4					1 1	
4 C250 2295-00035 C C-ER CHIPO JOSEP 55.55/U COST P. 1889 1 S A- 4 C262 2295-00036 C C-ER CHIPO JOSEP 55.55/U COST (1890 1 S A- 4 C262 2295-00036 C C-ER CHIPO JOSEP 55.55/U COST (1890 1 S A- 4 C361 2295-00036 C C-ER CHIPO JOSEP 55.55/U COST (1890 1 S A- 4 C361 2295-00036 C C-ER CHIPO JOSEP 55.55/U COST (1890 1 S A- 4 C361 2295-00036 C C-ER CHIPO JOSEP 55.55/U COST (1890 1 S A- 4 C362 2295-00036 C C-ER CHIPO JOSEP 55.55/U COST (1890 1 S A- 4 C363 2295-00036 C C-ER CHIPO JOSEP 55.55/U COST (1890 1 S A- 4 C363 2295-00036 C C-ER CHIPO JOSEP 55.55/U COST (1890 1 S A- 4 C363 2295-00036 C C-ER CHIPO JOSEP 55.55/U COST (1890 1 S A- 4 C364 2295-00078 C C-ER CHIPO JOSEP 55.55/U COST (1890 1 S A- 4 C364 2295-00078 C C-ER CHIPO JOSEP 55.55/U COST (1890 1 S A- 4 C365 2295-00078 C C-ER CHI					1 1	
A C289 2291-90026					1 1	
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A		C262	2203-000626		1	
A	4	C639	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
A		C647	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
A	4	C911	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
A			2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608		SA
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L.4 C104 2203-000972 C-CER CHIP #76F 10%, 16W X7R TF 1600 1 SA L.4 C864 2203-000988 C-CER CHIP #76F 10%, 16W X7R TF 1600 1 SA L.4 C286 2203-000988 C-CER CHIP ±76F 10%, 16W X7R TF 1600 1 SA L.4 C409_EU 2203-000988 C-CER CHIP ±0047h 5%,50V C0G, 1608 1 SA L.4 C629 2203-001607 C-CER CHIP ±0047h 5%,50V C0G, 1608 1 SA L.4 C106 2203-001607 C-CER CHIP ±2016 7,800,20%, 10V P1,1608 1 SA L.4 C6009 2203-001607 C-CER CHIP ±7016 7,800,20%, 10V P1,1608 1 SA L.4 C670 2203-001652 C-CER CHIP ±7016 7,800,20%, 10V Y9V, 1608 1 SA L.4 C671 2203-001652 C-CER CHIP ±7016 7,800, 20%, 10V Y9V, 1608 1 SA L.4 C617 2203-001656 C-CER CHIP ±7016 7,800, 20%, 10V Y9V, 1608 1 SA L.4 C617 2203-001656 C-CER CHIP ±70016 7,800, 20%, 10V YYV, 1008 1 SA						
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		C106	2203-001607		1	SA
		C6009	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA
	4	C670	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608	1	SA
	4	C672	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608	1	SA
C673		C617	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,1608	1	SA
	4	C631	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,1608	1	SA
4		C673	2203-001724	C-CER,CHIP;4700nF,+80-20%,16V,Y5V,3216	1	SA
C201 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1	4	C103		C-CER,CHIP;100nF,10%,16V,X7R,1608	1	
4 C205	4					
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C211 2203-005005 C-CER,CHIP;100nF;10%,16V,X7R,1608 1						
4 C221 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C222 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C235 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C236 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C261 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C501 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C519 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C528 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C543 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C640 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C641 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 <td< td=""><td></td><td></td><td></td><td></td><td>1 1</td><td></td></td<>					1 1	
4 C222 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C235 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C236 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C261 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C501 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C519 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C528 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C543 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C601 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C640 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C641 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4					1 1	
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4 C501 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C519 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C528 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C543 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C601 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C640 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C641 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C642 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C643 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C665 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C665 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C519 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C528 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C543 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C601 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C640 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C641 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C642 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C643 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C657 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C866 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C822 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C528 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C543 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C601 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C640 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C641 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C642 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C643 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C657 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C822 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C822 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C825 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C543 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C601 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C640 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C641 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C642 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C643 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C657 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C665 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C822 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C825 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4						
4 C601 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C640 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C641 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C642 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C643 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C657 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C665 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C822 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C825 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA	4 /				1 1	
4 C640 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C641 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C642 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C643 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C657 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C665 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C822 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C825 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C641 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C642 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C643 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C657 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C665 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C822 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C825 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C642 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C643 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C657 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C665 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C822 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C825 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C643 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C657 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C665 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C822 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C825 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C657 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C665 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C822 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C825 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C665 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C822 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C825 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C822 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C825 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C825 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C861	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C914	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA
4	C915	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C916	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C918	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
14	C920	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA
4	C922 C923	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608		SA SA
4	C924	2203-005005	C-CER,CHIP;100nF,10%,10V,X7R,1608	l	SA
4	C925	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C935	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C941	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
14	C689 C697	2203-005030 2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	1 1	SA
4	C200	2203-005065	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608		SA SA
4	C204	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	i	SA
4	C206	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C210	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C217	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C218 C300	2203-005065 2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1 1	SA SA
4	C536	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,15V,1608	ĺ	SA
4	C699	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C823	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C839	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C870	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C919 C942	2203-005065 2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1 1	SA SA
4	C6001	2203-005005	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C6002	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C6005	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C6011	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C677 C681	2203-005249 2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA SA
4	C683	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C685	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	i	SA
4	C690	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C691	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C692	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
14	C693 C694	2203-005249 2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA SA
4	C695	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608		SA
4	C698	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	ĺ	SA
4	C546	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C547	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C550	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA
4 4	C552 C556	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA SA
4	C557	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	ĺ	SA
4	C559	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C562	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C563	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C578 C579	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA SA
4	C579 C580	2203-005533	C-CER,CHIP;10001F,20%,0.3V,X/R,TF,1000 C-CER,CHIP;1000nF,20%,6.3V,X/R,TP,1608	l	SA
4	C581	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C582	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C583	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C584 C585	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP:1000nF,20%.6.3V,X7R,TP.1608	1 1	SA SA
4	C586	2203-005533	C-CER,CHIP;10001F,20%,6.3V,X7R,TP,1608		SA SA
4	C594	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	i	SA
4	C596	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C302	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C574	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C576 C587	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C599	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C600	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C6015	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C603	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C604 C605	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C605	2203-006333	C-CER,CHIP;10000IF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C607	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C608	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C609	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C610 C611	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C613	2203-006333	C-CER,CHIP;10000IF,20%,16V,X5R,1P,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA SA
4	C618	2203-006333	C-CER,CHIP;1000nF,20%,16V,X5R,TP,3216	1	SA

C	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4 C024 203 G08333 CCERC (CHP) (2000 F28), 69 (38) F1 P2616 1 SA C025 203 G08333 CCERC (CHP) (2000 F28), 69 (38) F1 P2616 1 SA C025 203 G08333 CCERC (CHP) (2000 F28), 69 (38) F1 P2616 1 SA C026 C22 G00616 CCA C027 G07 C28), 69 (38) F1 P2616 1 SA C028 C22 G00616 CCA C02	Л	C619	2203-006333	C.CER CHIP:10000nF 20% 16\/ Y5P TD 2216	1	Ç۸
A						
4						
C45						
4 C646 2030 003333	4	C636	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
C650						
4 C663						
4 C656						
A						
A					1	
A CB24		C658	2203-006333		1	SA
A C852 223-050333	4					
A						
A						
A						
A						
A C835 2402-001697 C.AL.SMD1006_29%_59V.NTT,PE.363.83-05 A C240 2402-001697 C.AL.SMD0.11F.29%_59V.NTT,PE.333.835-2 1 S.A. A C107 2402-00178 C.AL.SMD0.11F.29%_59V.NTT,PE.333.835-2 1 S.A. A C108 2402-00178 C.AL.SMD0.11F.29%_59V.NTT,PE.335.7MM 1 S.A. A C108 2402-00178 C.AL.SMD100F.29%_59V.NTT,PE.335.7MM 1 S.A. A C108 2402-00178 C.AL.SMD100F.29%_59V.NTT,PE.335.7MM 1 S.A. A C0501 2402-00178 C.AL.SMD100F.29%_59V.NTT,PE.335.7MM 1 S.A. A C0502 2402-00178 C.AL.SMD100F.29%_59V.NTT,PE.335.7MM 1 S.A. A C0503 2402-00178 C.AL.SMD100F.29%_59V.NTT,PE.335.7MM 1 S.A. A C0504 2402-00178 C.AL.SMD100F.29%_59V.NTT,PE.335.7MM 1 S.A. A C0506 2402-00178 C.AL.SMD100F.29%_59V.NT,PE.335.7MM 1 S.A. A C0507 2402-00178 C.AL.SMD100F.29%_59V.NT,PE.335.7MM 1 S.A. A C0507 2402-00178 C.AL.SMD100F.29%_59V.NT,PE.335.7MM 1 S.A. A C0518 2402-00178 C.AL.SMD100F.29%_59V.NT,PE.335.7MM 1 S.A. A C0518 2402-00178 C.AL.SMD100F.29%_59V.NT,PE.335.7MM 1 S.A. A C0549 2402-00178 C.AL.SMD100F.29%_59V.NT,PE.335.7MM 1 S.A. A C0549 2402-00178 C.AL.SMD100F.29%_59V.NT,PE.335.7MM 1 S.A. A C0585 2402-00178 C.AL.SMD100F.29%_59V.NT,PE.335.7MM 1 S.A. A C0586 2402-00178 C.AL.SMD100F.29%_59V.NT,PE.335.7MM 1 S.A. A C0599 2402-00178 C.AL.SMD100F.29%_59V.NT,PE.335.3MM 1 S.A. A C0599 240						
A C239						
4						
A						
A	4					
4						
A						
-4 C671						
A		C811	2402-001128		1	SA
A			2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM		
A	4					
C807						
4					1	
	4		2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	
4						
C884 2402-001178						
4 C907 2402-001178 C-AL_SMD10UF_20%_16V_WT,TP.4.3x4.3x5.8m 1 SA						
4 C913 2402-001178 C-AL_SMD_10uF_20%_16V_WT,TP,4.3x4.3x5.8m 1 SA C-AL_SMD_22UF_20%_16V_WT,TP,5.3X5.3X6MM 1 SA C-AL_SMD_22UF_20%_16V_WT,TP,5.3X5.3X6M						
C100		C917	2402-001178		1	SA
C116						
					1 1	
4 C237 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C542 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C633 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C686 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C666 2402-001221 C-AL,SMD;470UF,20%,16V,-TP,A8.3XB8.3XL1 1 SA 4 C676 2402-001221 C-AL,SMD;470UF,20%,16V,-TP,A8.3XB8.3XL1 1 SA 4 C520 2402-001226 C-AL,SMD;470UF,20%,16V,-TP,A8.3XB8.3XL1 1 SA 4 C113 2402-001238 C-AL,SMD;47UF,20%,50V,HR,TP,4.3X4.3X5.8 1 SA 4 C113 2402-001238 C-AL,SMD;40UF,20%,60V,HR,TP,4.3X4.3X5.8 1 SA 4 T0052 2703-000125 INDUCTOR-SMD;10UF,10%,2012 1 SA 4 T0052 2703-000125 INDUCTOR-SMD;10UH,10%,2012 1 SA					1 1	
4 C542 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C633 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C850 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C866 2402-001221 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C6010 2402-001221 C-AL,SMD;470UF,20%,16V,¬TP,A8.3XB8.3XL1 1 SA 4 C676 2402-001226 C-AL,SMD;47UF,20%,55V,HR,TP,4.3X4.3X5.8 1 SA 4 C520 2402-001238 C-AL,SMD;1uF,20%,55V,HR,TP,4.3X4.3X5.2mm 1 SA 4 C113 2402-001238 C-AL,SMD;10H,10%,2012 1 SA 4 T0052 2703-000125 INDUCTOR-SMD;10UH,10%,2012 1 SA 4 T0052 2703-000125 INDUCTOR-SMD;10UH,10%,2012 1 SA 4 T0052 2703-000125 INDUCTOR-SMD;10UH,10%,2012 1 SA						
4 C633 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C850 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C866 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C6010 2402-001221 C-AL,SMD;470UF,20%,16V,-TP,A8.3XB8.3XL1 1 SA 4 C676 2402-001221 C-AL,SMD;470UF,20%,16V,-TP,A8.3XB8.3XL1 1 SA 4 C520 2402-001226 C-AL,SMD;47UF,20%,50V,HR,TP,4.3X4.3X5.2mm 1 SA 4 C113 2402-001238 C-AL,SMD;11F,20%,50V,HR,TP,4.3X4.3X5.2mm 1 SA 4 C052 2703-000125 INDUCTOR-SMD;10UH,10%,2012 1 SA 4 T0052 2703-000125 INDUCTOR-SMD;10UH,10%,2012 1 SA 4 T0052 2703-000125 INDUCTOR-SMD;10UH,10%,2012 1 SA 4 T0052 2703-000125 INDUCTOR-SMD;10UH,10%,2012 1 SA					1 1	
4 C850 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C866 2402-001283 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C6010 2402-001221 C-AL,SMD;47UF,20%,16V,-TP,A8.3XB8.3XL1 1 SA 4 C676 2402-001221 C-AL,SMD;47UF,20%,16V,-TP,A8.3XB8.3XL1 1 SA 4 C520 2402-001226 C-AL,SMD;4TUF,20%,55V,HR,TP,4.3X4.3X5.8 1 SA 4 C113 2402-001238 C-AL,SMD;1HR,TP,4.3X4.3X5.2mm 1 SA 4 C833 2409-001029 C-ORGANIC;120uF,20%,63V,WT,TP,10.3x10.3 1 SA 4 T0052 2703-000125 INDUCTOR-SMD;10uH,10%,2012 1 SA 4 T0052 2703-00038 INDUCTOR-SMD;10uH,10%,3225 1						
4 C866 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C6010 2402-001221 C-AL,SMD;470UF,20%,16V,¬TP,A8.3XB8.3XL1 1 SA 4 C676 2402-001221 C-AL,SMD;470UF,20%,16V,¬TP,A8.3XB8.3XL1 1 SA 4 C520 2402-001226 C-AL,SMD;47UF,20%,55V,HR,TP,4.3X4.3X5.8 1 SA 4 C113 2402-001238 C-AL,SMD;1uF,20%,50V,HR,TP,4.3X4.3X5.2mm 1 SA 4 C833 2409-001029 C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3x10.3 1 SA 4 T0052 2703-000125 INDUCTOR-SMD;10uH,10%,2012 1 SA 4 T0052 2703-000125 INDUCTOR-SMD;10uH,10%,2012 1 SA 4 T0052 2703-000125 INDUCTOR-SMD;10uH,10%,2012 1 SA 4 T0052 2703-000125 INDUCTOR-SMD;2uH,10%,2012 1 SA 4 T0052 2703-00038 INDUCTOR-SMD;10uH,10%,3225 1 SA 4						
4 C6010 2402-001221 C-AL,SMD;470UF,20%,16V,-TP,A8.3XB8.3XL1 1 SA 4 C676 2402-001221 C-AL,SMD;470UF,20%,16V,-TP,A8.3XB8.3XL1 1 SA 4 C520 2402-001226 C-AL,SMD;47UF,20%,55V,HR,TP,4.3XA.3X5.8 1 SA 4 C113 2402-001238 C-AL,SMD;1uF,20%,50V,HR,TP,4.3X4.3X5.2mm 1 SA 4 C833 2409-001029 C-ORGANIC;120UF,20%,6.3V,WT,TP,10.3x10.3 1 SA 4 T0052 2703-000125 INDUCTOR-SMD;10uH,10%,2012 1 SA 4 T0052 2703-000274 INDUCTOR-SMD;10uH,0%,2012 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4					1	
4 C520 2402-001226 C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 1 SA 4 C113 2402-001238 C-AL,SMD;10F,20%,50V,HR,TP,4.3X4.3X5.2mm 1 SA 4 C833 2409-001029 C-ORGANIC;120uF,20%,63V,WT,TP,10.3x10.3 1 SA 4 T0052 2703-000125 INDUCTOR-SMD;10uH,10%,2012 1 SA 4 T0052 2703-000274 INDUCTOR-SMD;22uH,10%,2012 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052	4	C6010	2402-001221	C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1		SA
4 C113 2402-001238 C-AL_SMD;1uF,20%,50V,HR,TP,4.3x4.3x5.2mm 1 SA 4 C833 2409-001029 C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3x10.3 1 SA 4 T0052 2703-000125 INDUCTOR-SMD;10uH,10%,2012 1 SA 4 T0052 2703-000274 INDUCTOR-SMD;2012 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 </td <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td>					1	
4 C833 2409-001029 C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3x10.3 1 SA 4 T0052 2703-000125 INDUCTOR-SMD;10uH,10%,2012 1 SA 4 T0052 2703-000274 INDUCTOR-SMD;10uH,10%,2012 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398					1	
4 T0052 2703-000125 INDUCTOR-SMD;10uH,10%,2012 1 SA 4 T0052 2703-000125 INDUCTOR-SMD;10uH,10%,2012 1 SA 4 T0052 2703-000125 INDUCTOR-SMD;10uH,10%,2012 1 SA 4 T0052 2703-000125 INDUCTOR-SMD;20uH,10%,2012 1 SA 4 T0052 2703-000274 INDUCTOR-SMD;20uH,10%,2012 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 I					1 1	
4 T0052 2703-000125 INDUCTOR-SMD;10uH,10%,2012 1 SA 4 T0052 2703-000125 INDUCTOR-SMD;10uH,10%,2012 1 SA 4 T0052 2703-000125 INDUCTOR-SMD;10uH,10%,2012 1 SA 4 T0052 2703-000274 INDUCTOR-SMD;2uH,10%,2012 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 IN						
4 T0052 2703-000125 INDUCTOR-SMD;10uH,10%,2012 1 SA 4 T0052 2703-000125 INDUCTOR-SMD;10uH,10%,2012 1 SA 4 T0052 2703-000274 INDUCTOR-SMD;22uH,10%,2012 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA					1	
4 T0052 2703-000125 INDUCTOR-SMD;10uH,10%,2012 1 SA 4 T0052 2703-000274 INDUCTOR-SMD;2012 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA						
4 T0052 2703-000274 INDUCTOR-SMD;2.2uH,10%,2012 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA	4					
4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA	4				1	
4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA	4	T0052			1	SA
4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA					1	
4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA	4				1	
4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA						
1.0002 2100 000000 IND00101 10011; 1079,0220						
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A	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
A T0862 270-000388 NDLOTTOR-SUCH, 400, 2225 1 S.A.	4	T0052	2702 000200	INDUCTOR CMD:40:41 409/ 2225	1	CV.
A T0052 2718-00028 NOLUCTOR-SUD-A1-168-2025 1						
A						
A T0022 2705-900298 NDUCTOR-SMD (19.4) (19.2252 1 S.A.					1	
A TOISE	4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
A T0022 2703-091229 NOLUCTOR-SND 2241-199, 1609 1 S.A.						
A T0052 2703-091229 NOLUCTOR-SAD 22-14-199, 1908 1 S.A.						
A T0052		_		I		
A T1052 2705-09129 INDUCTOR SIND 2.2411-(196, 1868 1 1 S.A.						
A T0052 2776-09129 INDUCTOR SND 22.ht (10%, 1698 1 S.A.						
A TIOSE				I		
A				I		
A T0052 2709-002237 INDUCTOR SRI0:3-sal-158-3225 1					1	
A	4	T0052	2703-002327	INDUCTOR-SMD;3.9uH,5%,3225	1	SA
A						
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4						
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A 176688 3301-001145 BEAD-SMD-8000hm,4516,17-700-hm45MHz-820-bm 1 SNA A 176688 3301-00126 BEAD-SMD-8000hm,4516,17-700-hm45MHz-820-bm 1 SNA A 176688 3301-00126 BEAD-SMD-8000hm,4516,17-700-hm45MHz-820-bm 1 SNA 1 176688 3301-00126 BEAD-SMD-8000hm,4516,17-700-hm45MHz-820-bm 1 SNA 1 1 1 1 1 1 1 1 1						
4 T0568 3301-001145 BEAD SMD 800bm,4516,TP, 70bm/45MHz, 82bbm					1	
1	4					
A						
A T0568 301-001236 BEAD SMD 500mh 1688						
44 T0568 3301-001238 BEAD-SMIDGoldm, 1608, 1 SNA SNA						
1.4 T0568 3301-001238 BEAD SMID Globm, 1608 1 SNA 1.4 T0568 3301-00124 BEAD SMID Globm, 1608 1 SNA 1.4 T0568 3301-001324 BEAD SMID 150 mb, 2012 800mA, TP 0.1 ohm 1 SNA 1.4 T0568 3301-001324 BEAD SMID 150 mb, 2012 800mA, TP 0.1 ohm 1 SNA 1.4 T0568 3301-001324 BEAD SMID 150 mb, 2012 800mA, TP 0.1 ohm 1 SNA 1.4 T0568 3301-001324 BEAD SMID 150 mb, 2012 800mA, TP 0.1 ohm 1 SNA 1.4 T0568 3301-001324 BEAD SMID 150 mb, 2012 800mA, TP 0.1 ohm 1 SNA 1.4 T0568 3301-001324 BEAD SMID 150 mb, 2012 800mA, TP 0.1 ohm 1 SNA 1.4 T0568 3301-001324 BEAD SMID 150 mb, 2012 800mA, TP 0.1 ohm 1 SNA 1.4 T0568 3301-001324 BEAD SMID 150 mb, 2012 800mA, TP 0.1 ohm 1 SNA 1.5 T0568 3301-001324 BEAD SMID 150 mb, 2012 800mA, TP 0.1 ohm <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
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1		T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
	4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
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1.4						
4 T0568 3301-001324 BEAD-SMD1:50m.2012,000mA, TP.,0.1chm 1 SNA SNA T0568 3301-001324 BEAD-SMD1:50m.2012,600mA, TP.,0.1chm 1 SNA SNA T0568 3301-001324 BEAD-SMD1:50m.2012,600mA, TP.,0.1chm 1 SNA T0568 3301-001324 BEAD-SMD1:50m.2012,600mA, TP.,0.1chm 1 SNA SNA T0568 3301-001324 BEAD-SMD1:50m.2012,600mA, TP.,0.1chm 1 SNA SNA T0568 3301-001324 BEAD-SMD1:50m.2012,600mA, TP.,0.1chm 1 SNA SNA T0568 3301-001404 BEAD-SMD3:300m.2012,TP.; 1 SA T0568 3301-001404 BEAD-SMD3:300m.2012,TP.; 1 SA SA T0568 3301-001404 BEAD-SMD3:300m.2012,TP.; 1 SA SA T0568 3301-001404 BEAD-SMD3:300m.2012,TP.; 1 SA SA T0568 3301-001569 BEAD-SMD:300m.2012,TP.; 1 SA SA CN601 3711-005291 HEADER-BOARD TO CABLE:BOX,ZP.1R.2MM.SMD- 1 SA SA T0568 SA						
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	4	T0568	3301-001324		1	SNA
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		CN221				
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4						
4 M0018 BN97-00805A ASSY MICOM;LE32R71BX/XEC,20051011,0903-0 1 SA 5 IC115 1107-001555 IC-FLASH MEMORY;49BV802A,8MBIT;1MX8/512K 1 SA 4 M0018 BN97-00805B ASSY MICOM;LE32R71BX/XEC,20051011,0903-0 1 SA 5 IC520 0903-001389 IC-MICROCONTROLLER;S3R86B,8Bit,QFP,44P, 1 SNA 4 DU410 1201-000166 IC-OP AMP;LM38,SOP,ST,8P,150MIL,DUAL,10 1 SA 4 T0085 1201-002136 IC-AUDIO AMP;LM4810,MSOP,8P,3x3mm,DUAL,- 1 SA 4 T0568 3301-001393 BEAD-SMD;60ohm,3216,1500mA,TP,410hm/40MH 1 SNA 4 T0568 3301-001393 BEAD-SMD;60ohm,3216,1500mA,TP,410hm/40MH 1 SA 4 D418 0403-001169 DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL 1 SA 4 R430_EU 2007-000293 R-CHIP;2Kohm,5%,1/4W,TP,3216 1 SA 4 R417 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 </td <td></td> <td>_</td> <td></td> <td></td> <td></td> <td></td>		_				
IC115						
4 M0018 BN97-00805B ASSY MICOM;LE32R71BX/XEC,20051011,0903-0 1 SA 5 ICS20 0903-001389 IC-MICROCONTROLLER;S37866B,BBII,CPF,44P, 1 SNA 4 DU410 1201-000166 IC-OP AMP;LM358,SOP,ST,8P,150MIL,DUAL,10 1 SA 4 T0085 1201-002136 IC-AUDIO AMP;LM4810,MSOP,8P,3x3mm,DUAL,- 1 SA 4 T0568 3301-001393 BEAD-SMD;60ohm,3216,1500mA,TP,41ohm/40MH 1 SNA 4 D418 0403-001169 DIODE-ZENER;RLZ16C,15,96-16,51V,500MW,LL 1 SA 4 R430_EU 2007-000080 R-CHIP;2Kohm,5%,1/10W,TP,1608 1 SA 4 R413 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R417 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R421_EU 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R434 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
IC520						
4 DU410 1201-000166 IC-OP AMP;LM358,SOP,ST,8P,150MIL,DUAL,10 1 SA 4 T0085 1201-002136 IC-AUDIO AMP;LM4810,MSOP,8P,3x3mm,DUAL,- 1 SA 4 T0568 3301-001393 BEAD-SMD;60ohm,3216,1500mA,TP,41ohm/40MH 1 SNA 4 D418 0403-001169 DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL 1 SA 4 R430_EU 2007-00080 R-CHIP;2Kohm,5%,1/10W,TP,1608 1 SA 4 R413 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R417 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R420_EU 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R434 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R481 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R484 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4						
4 T0085 1201-002136 IC-AUDIO AMP;LM4810,MSOP,8P,3x3mm,DUAL,- 1 SA 4 T05688 3301-001393 BEAD-SMD;60ohm,3216,1500mA,TP,41ohm/40MH 1 SNA 4 D418 0403-001169 DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL 1 SA 4 R430_EU 2007-000080 R-CHIP;RLZ16C,15.96-16.51V,500MW,LL 1 SA 4 R413 2007-000293 R-CHIP;RLZ16C,15.96-16.51V,500MW,LL 1 SA 4 R417 2007-000293 R-CHIP;1000hm,5%,1/4W,TP,3216 1 SA 4 R420_EU 2007-000293 R-CHIP;1000hm,5%,1/4W,TP,3216 1 SA 4 R421_EU 2007-000293 R-CHIP;1000hm,5%,1/4W,TP,3216 1 SA 4 R434 2007-000293 R-CHIP;1000hm,5%,1/4W,TP,3216 1 SA 4 R481 2007-000293 R-CHIP;470hm,5%,1/4W,TP,3216 1 SA 4 R481 2007-000293 R-CHIP;470hm,5%,1/4W,TP,3216 1 SA <t< td=""><td></td><td></td><td></td><td></td><td>1</td><td></td></t<>					1	
4 D418 0403-001169 DIODE-ZENER;RLZ16C;15.96-16.51V,500MW,LL 1 SA 4 D421 0403-001169 DIODE-ZENER;RLZ16C;15.96-16.51V,500MW,LL 1 SA 4 R430_EU 2007-000080 R-CHIP;2Kohm,5%,1/10W,TP,1608 1 SA 4 R413 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R420_EU 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R421_EU 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R434 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R481 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R481 2007-000293 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R177 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R18 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R414	4	T0085	1201-002136	IC-AUDIO AMP;LM4810,MSOP,8P,3x3mm,DUAL,-	1 1	SA
4 D421 0403-001169 DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL 1 SA 4 R430_EU 2007-000080 R-CHIP;2Kohm,5%,1/10W,TP,1608 1 SA 4 R413 2007-000293 R-CHIP;1000hm,5%,1/4W,TP,3216 1 SA 4 R420_EU 2007-000293 R-CHIP;1000hm,5%,1/4W,TP,3216 1 SA 4 R421_EU 2007-000293 R-CHIP;1000hm,5%,1/4W,TP,3216 1 SA 4 R434 2007-000293 R-CHIP;1000hm,5%,1/4W,TP,3216 1 SA 4 R434 2007-000293 R-CHIP;1000hm,5%,1/4W,TP,3216 1 SA 4 R481 2007-000293 R-CHIP;1000hm,5%,1/4W,TP,3216 1 SA 4 R481 2007-000293 R-CHIP;470hm,5%,1/4W,TP,3216 1 SA 4 R17 2007-000950 R-CHIP;470hm,5%,1/4W,TP,3216 1 SA 4 R118 2007-000950 R-CHIP;470hm,5%,1/4W,TP,3216 1 SA 4 R414					1	
4 R430_EU 2007-000080 R-CHIP;2Kohm,5%,1/10W,TP,1608 1 SA 4 R413 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R417 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R420_EU 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R434 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R481 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R481 2007-000293 R-CHIP;4100ohm,5%,1/4W,TP,3216 1 SA 4 R177 2007-000293 R-CHIP;4100ohm,5%,1/4W,TP,3216 1 SA 4 R117 2007-000293 R-CHIP;4100ohm,5%,1/4W,TP,3216 1 SA 4 R118 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R414 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R415 20						
4 R413 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R417 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R420_EU 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R434 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R481 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R481 2007-000293 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R117 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R118 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R414 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R415 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R415 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA	4					
4 R417 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R420_EU 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R434 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R481 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R117 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R117 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R118 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R414 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R415 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R415 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA	····4 4					
4 R420_EU 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R421_EU 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R434 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R481 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R117 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R118 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R414 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R415 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R415 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA						
4 R421_EU 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R434 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R481 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R117 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R118 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R414 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R415 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R415 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA	4					
4 R434 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R481 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R117 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R118 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R414 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R415 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R415 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA						
4 R481 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R117 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R118 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R414 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R415 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R415 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA						
4 R118 2007-000950 R-CHIP;47ohm,5%;1/4W,TP,3216 1 SA 4 R414 2007-000950 R-CHIP;47ohm,5%;1/4W,TP,3216 1 SA 4 R415 2007-000950 R-CHIP;47ohm,5%;1/4W,TP,3216 1 SA 4 SA					1	
4 R414 2007-000950 R-CHIP;47ohm,5%;1/4W,TP,3216 1 SA 4 R415 2007-000950 R-CHIP;47ohm,5%;1/4W,TP,3216 1 SA	4	R117	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216		SA
4 R415 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA						
4 N410 2007-000930 N-Criir,41011111,3%,1/494,1F,3210 1 5A						
	4	17410	200 <i>1</i> -000930	N-01 IIF, 47 011111,3%, 1/474, 1 F,3210	'	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R477	2007-000950	R-CHIP;47ohm,5%;1/4W,TP,3216	1	SA
4	R478	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R482	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R902	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R903 R948	2007-000950 2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216 R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA SA
4	CN703	3701-001311	CONNECTOR-HDMI;21P,2R,FEMALE,SMD-S,AU30U	1	SA
3	M0107	BN63-01847A	SHIELD-COVER;ROME,SECC,T0.3,49.5,79.5,HE	1	SNA
3	CIS8	BN73-00024C	SILICON/RUBBER-BERGQUIST;VENUS 32,40",SI	1	SNA
1	MOOOA	BN91-01008A	ASSY SHIELD-AM LCD;LE40R71BX/XEC,40"	1	SNA
2 2	M0081 M0081	6003-000115 6003-000115	SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC	4	SNA SNA
2	M0081	6003-001103	SCREW-TAPTITE:BH,+,B,M4,L12,ZPC(BLK),SWR	3	SNA
2	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	9	SNA
2	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	1	SNA
2 2	M0081 M0081	6003-001003 6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	2 1	SNA SNA
2	CCM1	6006-000245	SCREW-MACHINE;WSP,PH,+,M4,L8,ZPC(YEL),SW	5	SNA
2	CCM1	6006-000245	SCREW-MACHINE;WSP,PH,+,M4,L8,ZPC(YEL),SW	1	SNA
2	M2893	BH39-00362B	LEAD CONNECTOR;RE32**,UL1007#26,5P,150mm	1	SA
2 2	T0076 M2893	BN39-00615D BN39-00672A	CBF HARNESS;BORDEAUX,1617#22,3P,1P,RING, LEAD CONNECTOR:LNR329DX/XAA,UL2835#28,UL	1 1	SA SA
2	M0174	BN44-00134A	IP BOARD;SIP40,LE40R71B,2.0~3.0mA,6.0~7.	1	SNA
2		BN61-02256A	BRACKET-PANEL SIDE;Bordeaux 40,SECC,T1.2	1	SNA
2		BN61-02257A	BRACKET-PANEL SIDE;Bordeaux 40,SECC,T1.2	1	SNA
2 2	T0447	BN61-02258A BN96-03009C	BRACKET-STAND LINK;Bordeaux 40,SECC,T1.6	1	SNA SNA
3	10447	BN96-03009C BN61-02251B	ASSY BRACKET P-PANEL;BORDEAUX,40,AMLCD,I BRACKET-PANEL TOP:Bordeaux 40,SECC,T1.2	1 1	SNA SNA
3		BN61-02252B	BRACKET-PANEL BOTTOM;Bordeaux 40,SECC,T1	1	SNA
3		BN61-02253A	BRACKET-GUIDE MAIN;Bordeaux 40,SECC,T1.2	1	SNA
3		BN61-02254A	BRACKET-GUIDE POWER;Bordeaux 40,SECC,T1.	1	SNA
3	M0131	BN61-02255A AA63-01401A	BRACKET-GUIDE POWER;Bordeaux 40,SECC,T1. GASKET;LE40R71BX,Conductive Fabric,22mm,	1	SNA SNA
2	INIO131	BN96-03056A	ASSY BOARD P-HOLDER AV;BORDEAUX,40,EO,AB		SNA
3		BN61-02250A	HOLDER-SIDE AV;40R71,EO,ABS+PMMA,HB,BK23	1	SNA
3	T0578	BN64-00454A	INLAY AV;BORDEAUX,PS SHEET,T0.5,EO	1	SNA
3 2	M0020 M2893	BN96-02439A BN39-00691B	ASSY BOARD P-SUB AV SIDE;MILANO,CT5000-3 LEAD CONNECTOR;LE32R71BX,UL1007#26,16P,1	1	SA SA
2	M0114	BN61-01709A	HOLDER-WIRE:NYLON 6/6,NATURAL,DAWS-1ND	1	SNA
12	M2893	BN39-00712B	LEAD CONNECTOR;LE40,UL1571#30,30P,400mm,	1	SA
2	M2893	BN39-00716B	LEAD CONNECTOR;LE40R71BX/XEC,UL3239#24,2	1	SA
2	M2893	BN39-00717A	LEAD CONNECTOR;LE32R71BX/XEC,UL3443#28,5	1	SA
12	T0852 M0215	BN91-01017B BN07-00264A	ASSY LCD-SPZ;LE40R71BX/* LCD-PANEL;LTA400WT-L01,8bit,952*551*51.0	1 1	SNA SA
1	M0019	BN92-01044V	ASSY LABEL;LM	1	SNA
1	M0045	BN92-01661B	ASSY ACCESSORY;LE40R71BX/XEC	1	SNA
2	M0045	BN96-02984B	ASSY ACCESSORY;LE40R71BX/XEC,Q62C	1	SA
3	T0268	3903-000042	CBF-POWER CORD;DT,EU,FP3/YES,IEC320 C13/	1	SA
3	T0524	6902-000110	BAG PE;LDPE,T0.05,W250,L400,TRP,28,2	1	SNA
3	ACCESSORY ACCESSORY	AA68-03242E AA68-03575A	MANUAL FLYER-01,SAFETY GUIDE;AII Model,S MANUAL FLYER-01,REGISTRATION C;XEU,ENG,U	1	SNA SNA
3	ACCESSORY	AA68-03575B	MANUAL FLYER-010, REGISTRATION C, XEO, ENG, O MANUAL FLYER-010, REGISTRATION; XEG, GERMAN	1	SNA
3	ACCESSORY	AA68-03575C	MANUAL FLYER-01, REGISTRATION C; XEF, FRENC	1	SNA
3	ACCESSORY	AA68-03575D	MANUAL FLYER-02,REGISTRATION C;XEC,SPANI MANUAL FLYER-02.REGISTRATION C;XET,ITALY	1	SNA
3	ACCESSORY ACCESSORY	AA68-03575E AA68-03575F	MANUAL FLYER-02,REGISTRATION C;XE1,ITALY MANUAL FLYER-01.REGISTRATION C:XEN.DUTCH	1 1	SNA SNA
3	ACCESSORY	AA68-03575G	MANUAL FLYER-01, REGISTRATION C;XEP, PORTU	1	SNA
3	T0074	BN59-00507A	REMOCON;Bordeaux,TM86,SAMSUNG,45Key,PIP,	1	SA
3	ACCESSORY	BN63-01798A	CLOTH-CLEAN;RE40**,CLOTH,310,320,RHCM	1	SNA
3	T0531 ACCESSORY	BN63-02366A BN68-00514A	COVER-BOTTOM;40R71,ABS+PMMA,HB,BK23,H/GL MANUAL FLYER-04,WARRANTY CARD;PDP/LCD TV	1 1	SNA SNA
3	T0059	BN68-00895A	MANUAL FLYER-CARD; COMM, SAMSUNG, W/P 5G, PR	1	SNA
3	T0059	BN68-00907A	MANUAL FLYER-CARD;COMM,SAMSUNG,18 LANG,E	1	SNA
3	T0511 ACCESSORY	BN68-00983A BN69-01052A	MANUAL USERS;COMM,SAMSUNG,7LANGS,W.EUROP BOX ACCESSORY-00;ALL,CB-SW1,YEL,W603,D67	1 1	SNA SNA
1	M0113	BN92-01665A	ASSY P/MATERIAL;40R71,BORDEAUX	1	SNA
2	T0376	6902-000061	BAG AIR;LDPE,T0.2,L1000,W500,TRP,,,	0.05	SNA
2	T0376	6902-000379	BAG AIR;LDPE,T0.2,W1000,L1800,TRP,-,	0.015	SNA
2 2	T0527	6902-000604 6902-000703	BAG WRAPPING;LDPE,T0.02,W500,L10000,TRP, BAG SHEET;HDPE/PE FOAM,T0.015/T1.0,W1300	13.44 1	SNA SNA
1	M0003	BN92-01667A	ASSY BOX;LE40R71BX/XEC,BORDEAUX	1	SNA
2	T0130	BN69-01266A	BOX-00,SET;40R7,DY-01,A,YEL,A1,W1095,D81	1.02	SNA

6-7 LE40R72B Parts List

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
0		LE40R72BX/XEC	LE40R72B,Q72C/40R72-GBR,40,LCD-TV,SPAIN	0	
1 2 2 2 3 3 3 3	M0002 T0081 T0081 T0081 T0081 M0013 T0101 M0006 T0071	BN90-00845A 6002-001294 6002-001294 6002-001294 BN96-03013A BN61-02032A BN63-02362A BN64-00444B BN63-02183G BN65-00002A	ASSY COVER REAR;40R71,EO,BORDEAUX SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) ASSY COVER P-REAR;40R71,EO,ABS+PMMA,HB,B BRACKET-WALL;32,MGM,SECC,T1.6 COVER-REAR;40R71,EO,SO,CO,ABS+PMMA,HB,BK INLAY-TERMINAL;32,37,40R71,(BLK),PS SHEE COVER-SHEET;Rhcm,PE Vinyl,T0.05,1100mm,2 CLAMPER CORE;BORDEAUX,PP,V0,BLK	1 1 2 14 1 1 1 1 0.99	SNA SA SA SA SNA SNA SNA SNA SNA SNA
123333333	M0216 T0081 M0013 T0081 M0081 T0004 T0132	BN90-00847A 6002-001294 BN96-03016A 6002-001294 6003-001239 BN61-02246A BN61-02247A BN61-02249A BN61-02259A BN61-02259A BN63-02364A BN63-02365A BN73-00052A BN63-02183E BN61-02368A	ASSY STAND;40R71,BORDEAUX SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) ASSY STAND P-BASE;40R71,ABS+PMMA,HB,BK23 SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) SCREW-TAPTINE;FH,+,B,M4,L10,ZPC(YEL),SWR GUIDE-STAND;40R71,ABS,V0,BLK HOLDER-SWIVEL RING;40R71,ACETAL,BLK HOLDER-SWIVEL RING;40R71,ACETAL NATUAL,T HOLDER-SWIVEL RING;40R71,ACETAL NATUAL,B BRACKET-STAND BOTTOM;BORDEAUX 40,SGHC,T3 BRACKET-HINGE SWIVEL;BORDEAUX 40,SGHC,T3 COVER-STAND BASE;40R71,ABS+PMMA,HB,BK23, COVER-STAND SUB;40R71,ABS+PMMA,HB,BK23,H RUBBER FOOT;ARES 17,SILICON,DIA 17 * T1. COVER-SHEET;Rhcm,PE VinyI,T0.05,750mm,20 BRACKET-SUPPORT;BORDEAUX 40,SECC,T1.2	1 4 1 4 1 1 1 1 1 1 1 4 0.5	SNA SA SA SA SNA SNA SNA SNA SNA SNA SNA
12333333	M0017 M0014 T0245 JA709 CN501 CN500 TEST901 CN700_OP CN503 CN800 JA701_EU JA702_EU JA708 JA715 JA716 JA713 T0562 CIS3 T0174 CIS5 D100 D200 D201 D202 D226 D227 D228 D307 D320 D321 D322 D323 D324 D325 D327 D424 D325 D326 D327 D428 D327 D428 D425_EU D425_EU D425_EU D425_EU D425_EU D425_EU D426 D486 D487 D486	BN91-01005B BN94-00827A 0202-001522 3701-001294 3711-004088 3711-004484 3711-004484 3711-005942 3722-000498 3722-000498 3722-001061 3722-001061 3722-001362 3722-002362 3722-002362 3722-002362 3722-002362 0406-001013 BN40-00079A BN97-00786A 0202-001477 0401-001056	ASSY CHASSIS;LE40R71BX/XEC,BORDEAUX ASSY PCB MAIN;LE40R71BX/XEC,40° SOLDER-WIRE FLUX;LFA3 107-,D12,96.5Sn/ CONNECTOR-DSUB;15P,3R,FEMALE,STRAIGHT,AU HEADER-BOARD TO CABLE;BOX,5P,1R,2mM,ANGL HEADER-BOARD TO CABLE;BOX,5P,1R,2mM,STRA HEADER-BOARD TO CABLE;BOX,5P,1R,2mM,STRA HEADER-BOARD TO CABLE;BOX,5P,1R,2mM,STRA HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR JACK-SCART;21P,-SN,BLK,NO JACK-BOARD TO CABLE;BOX,16P,1R,2mm,STR JACK-SCART;21P,-SN,BLK,NO JACK-PHONE;1P,36PJ,AG,BLK,N JACK-PHONE;1P,36PJ,AG,BLK,N JACK-PHONE;1P,36PJ,AG,BLK,N JACK-PHONE;1P,36PJ,AG,BLK,N JACK-PIN;2P,Sn,WHT/RED,STRAIGHT	1 1 0.25 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SNA A A A A A A A A A A A A A A A A A A
4 4 4 4	D800 D801 D906 D300 D304	0402-000553 0403-000258 0403-000258 0403-000620 0403-000620	DIODE-RECTIFIER;SS24,40V,2A,DO-214AA,TP DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2 DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1 1 1 1	SA SA SA SA

A	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
A D-899	4	Dave	0403 000630	DIONE 75NED-DI 75 CD 5 45 5 72V 500mW I I	1	CA.
A						
A						
A		D492	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
A D509						
A						
A D602						
A						
A						
A	4			DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	
A	4					
A						
A D519						
A						
A	4					
A					1	
4	4		0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-		
A						
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A	4			, , , ,		
A	4	D309				SA
4	4					
4 D405 D406-001172 D10DE-TVS,CDSC30305TH,487 WV,SMD						
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4						
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A		D407	0406-001172			
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May						
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4					1	
			0406-001172			
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D484 0406-001172						
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4			0407-000123		1	
	4			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
4	4					
4 0301 0501-000342 TR-SMALL SIGNAL;KSC1623*V,NPN,200mW,SOT- 1 SA 4 0600 0501-000342 TR-SMALL SIGNAL;KSC1623*V,NPN,200mW,SOT- 1 SA 4 0601 0501-000342 TR-SMALL SIGNAL;KSC1623*V,NPN,200mW,SOT- 1 SA 4 0602 0501-000342 TR-SMALL SIGNAL;KSC1623*V,NPN,200mW,SOT- 1 SA 4 0605 0501-000342 TR-SMALL SIGNAL;KSC1623*V,NPN,200mW,SOT- 1 SA 4 0606 0501-000342 TR-SMALL SIGNAL;KSC1623*V,NPN,200mW,SOT- 1 SA 4 0609 0501-000342 TR-SMALL SIGNAL;KSC1623*V,NPN,200mW,SOT- 1 SA 4 0,609 0501-000342 TR-SMALL SIGNAL;KSC1623*V,NPN,200mW,SOT- 1 SA 4 0,900 0501-000342 TR-SMALL SIGNAL;KSC1623*V,NPN,200mW,SOT- 1 SA 4 0,900 0501-000342 TR-SMALL SIGNAL;KSC1623*V,NPN,200mW,SOT- 1 SA 4 0,906 0501-000342 TR-SMALL SIGNAL;KSC1623*V,NPN,200mW,SOT- 1					1	
Mathematics						
4 Q600 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q601 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q602 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q606 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q609 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q802 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q800 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q904 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q905 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q906 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q972 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1<						
4 Q602 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q605 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q609 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q609 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q900 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q904 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q905 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q906 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q907 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q972 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q973 0501-000342 TR-SMALL SIGNAL;SC20422-Y,NPN,200mW,SOT- 1<	4	Q600			1	SA
					1 1	
4 Q606 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q609 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q802 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q904 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q905 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q906 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q972 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q972 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q973 0501-000342 TR-SMALL SIGNAL;SSC2412K,NPN,200mW,SOT- 1 SA 4 Q973 0501-002080 TR-SMALL SIGNAL;SSC2412K,NPN,200mW,SOT- 1 SA 4 Q800 0501-002080 TR-SMALL SIGNAL;SSC2412K,NPN,200mW,SC-59 1 <td></td> <td></td> <td></td> <td></td> <td>1 1</td> <td></td>					1 1	
4 Q609 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q802 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q904 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q905 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q906 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q972 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q973 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q973 0501-002080 TR-SMALL SIGNAL;SC1623-Y,NPN,200mW,SOT- 1 SA 4 Q222 0501-002080 TR-SMALL SIGNAL;SC2412K,NPN,200mW,SC-59 1 SA 4 Q801 0501-002080 TR-SMALL SIGNAL;SC2412K,NPN,200mW,SC-59 1 SA 4 Q409 0505-000110 FET-SILLICON;2N7002,N60V,115mA,7.50hm,0. 1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
4 Q802 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q904 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q905 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q906 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q972 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q973 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q973 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q973 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q222 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SC-59 1 SA 4 Q801 0501-00280 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SC-59 1 SA 4 Q801 0501-00280 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SC-59						
4 Q900 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q904 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q905 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q907 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q973 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q973 0501-002080 TR-SMALL SIGNAL;SSC2412K,NPN,200mW,SC-59 1 SA 4 Q800 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 SA 4 Q801 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 SA 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0. 1 SA 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0. 1 SA 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0.						
4 Q905 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q906 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q972 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q973 0501-002080 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q222 0501-002080 TR-SMALL SIGNAL;SC22412K,NPN,200mW,SC-59 1 SA 4 Q801 0501-002080 TR-SMALL SIGNAL;SC22412K,NPN,200mW,SC-59 1 SA 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0.		Q900		TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4 Q906 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q972 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q973 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q222 0501-002080 TR-SMALL SIGNAL;SSC2412K,NPN,200mW,SC-59 1 SA 4 Q801 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 SA 4 Q801 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 SA 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0.	4				1	
4 Q972 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q973 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q222 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 SA 4 Q801 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 SA 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0.					1 1	
4 Q973 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 SA 4 Q222 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 SA 4 Q800 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 SA 4 Q409 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 SA 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0. 1 SA 4 Q409 0505-0001170 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0.					1 1	
4 Q222 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 SA 4 Q800 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 SA 4 Q801 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 SA 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0. 1 SA 4 Q409 0505-0001170 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0.					1 1	
4 Q800 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 SA 4 Q801 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 SA 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0. 1 SA 4 IC104 0801-002095 IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP 1 SA 4 IC900 0903-001432 IC-MICROCOMPUTER;M30840SGP,16Bit,LQFP,10						
4 Q801 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 SA 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0. 1 SA 4 Q409 0505-001170 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0. 1 SA 4 IC104 0801-002095 IC-CMOS.LOGIC;74LCX245,TRANSCEIVER,TSSOP 1 SA 4 IC900 0903-001432 IC-MICROCOMPUTER;M30840SGP,16Bit,LQFP,10 1 SA 4 IC605 1001-000164 IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16 1 SA 4 IC905 1001-001109 IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C						
4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. 1 SA 4 Q409 0505-001170 FET-SILICON;S19933ADY-T1,P,-20V,3.4A,0.0 1 SA 4 IC104 0801-002095 IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP 1 SA 4 IC900 0903-001432 IC-MICROCOMPUTER;M30840SGP,16Bit,LQFP,10 1 SA 4 IC605 1001-000164 IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16 1 SA 4 IC905 1001-001109 IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C 1 SA	4	Q801	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1	SA
4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0. 1 SA 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0. 1 SA 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0. 1 SA 4 IC104 0801-002095 IC-CMCS,LOGIC;74LCX245,TRANSCEIVER,TSSOP 1 SA 4 IC900 0903-001432 IC-MICROCOMPUTER;X340,GBIL,QFP,10 1 SA 4 IC605 1001-000164 IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16 1 SA 4 IC905 1001-001109 IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C 1 SA	4				1 1	
4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. 1 SA 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. 1 SA 4 Q409 0505-001170 FET-SILICON;SI9933ADY-71,P,-20V,3.4A,0.0 1 SA 4 IC104 0801-002095 IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP 1 SA 4 IC900 0903-001432 IC-MICROCOMPUTER;M30840SQP,16Bit,LQFP,10 1 SA 4 IC605 1001-000164 IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16 1 SA 4 IC905 1001-001109 IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C 1 SA					1 1	
4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. 1 SA 4 Q409 0505-001170 FET-SILICON;SI9933ADV-71,P,-20V,3.4A,0.0 1 SA 4 IC104 0801-002095 IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP 1 SA 4 IC900 0903-001432 IC-MICROCOMPUTER;M30840SGP,16Bit,LQFP,10 1 SA 4 IC605 1001-000164 IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16 1 SA 4 IC905 1001-001109 IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C 1 SA					1 1	
4 Q409 0505-001170 FET-SILICON;SI9933ADY-T1,P,-20V;3.4A,0.0 1 SA 4 IC104 0801-002095 IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP 1 SA 4 IC900 0903-001432 IC-MICROCOMPUTER;M30840SGP,16Bit,LQFP,10 1 SA 4 IC605 1001-000164 IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16 1 SA 4 IC905 1001-001109 IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C 1 SA						
4 IC104 0801-002095 IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP 1 SA 4 IC900 0903-001432 IC-MICROCOMPUTER;M30840SGP,16Bit,LQFP,10 1 SA 4 IC605 1001-000164 IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16 1 SA 4 IC905 1001-001109 IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C 1 SA						
4 IC900 0903-001432 IC-MICROCOMPUTER;M30840SGP,16Bit,LQFP,10 1 SA 4 IC605 1001-000164 IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16 1 SA 4 IC905 1001-001109 IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C 1 SA				IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP	1	
4 IC905 1001-001109 IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C 1 SA	4					
1010 1020 01000 10 0/1 0011 011 10 0/1 0011 10 0						
	7	10101	1002 00 1000	TO DAY CONVENTERS ON TOTAL DISCOUNTING S	'	

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	10440	4000 004070	IC DON'TO DECENTED MAY 2000 FOME . T. COD. 400		0.4
4	IC110 IC112	1006-001076 1103-000129	IC-DRIVER/RECEIVER;MAX232ECWE+T,SOP,16P, IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x	1 1	SA SA
4	IC112	1103-000129	IC-EEPROM:24C02.2Kbit.256x8Bit.SOP.8P.5x		SA
4	IC112	1103-001279	IC-EEPROM;24C32,32Kbit,4Kx8Bit,SOP,8P,5x	lil	SA
4	IC222	1105-001538	IC-VIDEO RAM;K4D263238,-,128M,4x1Mx32Bit	1	SNA
4	T0085	1201-002246	IC-AUDIO AMP;STA323W,SO,36P,15.9x11mm,-,	1	SNA
4	IC910	1203-001559	IC-RESET;DS1834A,SOIC,8P,150MIL,PLASTIC,	1	SA
4	T0087	1203-001815	IC-POSI.FIXED REG.;78M09,TO-252,3P,-,PLA	1 1	SA
4	T0087	1203-001816	IC-POSI.FIXED REG.;78M08,TO-252,3P,-;PLA	1 1	SA
4	T0087 T0087	1203-002842 1203-002842	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	1 1	SA SA
4	T0087	1203-002042	IC-POSI.FIXED REG.;MC33269DTRK-5.0,DPRK,		SA
4	T0087	1203-002974	IC-POSI.FIXED REG.;AP1117D-25A,TO-252,3P	lil	SA
4	T0170	1203-003059	IC-SWITCH VOL. REG.;MP1583,SOIC,8P,4.9x3	1 1	SA
4	IC601	1204-002464	IC-AUDIO PROCESSOR;STV8257DSX,TQFP,80P,1	1	SNA
4	IC118	1204-002503	IC-VIDEO PROCESS;SVP-PX56-7256,PQFP,256P	1 1	SNA
4	R221	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1 1	SA
4	R222	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1 1	SA
4	R9004 R9005	2007-000052 2007-000052	R-CHIP:10Kohm,1%,1/10W,TP,1608	1 1	SA SA
4	R9005 R9006	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608 R-CHIP;10Kohm,1%,1/10W,TP,1608		SA SA
4	R9007	2007-000052	R-CHIP;10K0hm,1%,1/10W,TP,1608		SA
4	R9008	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	i	SA
4	R9009	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9010	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9015	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9028	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1 1	SA
4	R9032	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1 1	SA
4	R976	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608 R-CHIP;100Kohm,1%,1/10W,TP,1608	1 1	SA
4	R109 R807	2007-000060 2007-000067	R-CHIP;15Kohm,1%,1/10W,TP,1608		SA SA
4	40	2007-00007	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R321	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R444	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	lil	SA
4	R446	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R480	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R500	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R501	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R502	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R511	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA
4	R512 R514_OP	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608		SA SA
4	R514_01	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R523	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA
4	R539	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R540	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R542	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R563_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R564_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R565_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R566_OP R567_OP	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R568_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R569 OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R570_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	i	SA
4	R571_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R572_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R574	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R575	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA
4	R577	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA
4	R592	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R656 R691	2007-000070 2007-000070	R-CHIP;00nm,5%,1/10W,1P,1008 R-CHIP:00hm,5%,1/10W,TP,1608	1 1	SA SA
4	R692	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1008 R-CHIP;00hm,5%,1/10W,TP,1608		SA SA
4	R693	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R9000	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R9013	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R9014	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R9030	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R909	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R913	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA
4	R928	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm 5% 1/10W TP 1608	1 1	SA SA
4	R931 R932	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608		SA SA
4	R932 R933	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA SA
4	R934	2007-000070	R-CHIP:00hm,5%,1/10W,TP,1608		SA
4	R936	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA
4	R939	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R940	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R941	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R949	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA
4	R950	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA

A	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
A R692 2007-200077	4	D051	2007 000070	D CHID: Oohm 50/, 1/10W TD 1609	1	QΛ
A						
A R988						
A R225 2007-000071 R-CHEP 22mm St, 1/10VT 71-808 1		R998	2007-000070		1	SA
4 R229 2007-000071 R-CHP-220nn 55,1100 P-1608 1 SA 4 R450 2007-000071 R-CHP-220nn 55,1100 P-1608 1 SA 4 R450 2007-000071 R-CHP-220nn 55,1100 P-1608 1 SA 4 R450 2007-000071 R-CHP-220nn 55,1100 P-1608 1 SA 4 R501 2007-000071 R-CHP-220nn 55,1100 P-1608 1 SA 4 R502 2007-000071 R-CHP-220nn 55,1100 P-1608 1 SA 4 R503 2007-000072 R-CHP-470nn 55,1100 P-1608 1 SA 4 R503 2007-000074 R-CHP-470nn 55,1100 P-1608 1 SA 4 R503						
4 R527 207-900071 R-CHP-22dm Sh 1109, F1:609 1 SA R549 207-900072 R-CHP-22dm Sh 1109, F1:609 1 SA R549 207-900072 R-CHP-27dm Sh 1109, F1:609 1 SA R549 207-9000072 R-CHP-27dm Sh 1109, F1:609 1 SA R549 207-900072 R-CHP-27dm						
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A					1	
A 8596 2007-000071 R CFIPE 200m 85, 170VN TP: 1608 1 SA						
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A					1	
A	4	R585	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	
A R105 2007-000072 R-CHH-P7chm/St,170V/TP;1005 1 SA	4					
A R306 2007-000072 R-CHP-PriomSy,1109/TP,1606 1 SA						
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A R659 2007-000072 R.CHIP-37chm 58/, 1700VTP-1608 1 SA R676 2007-000072 R.CHIP-37chm 58/, 1700VTP-1608 1 SA R676 2007-000072 R.CHIP-37chm 58/, 1700VTP-1608 1 SA R676 2007-000072 R.CHIP-37chm 58/, 1700VTP-1608 1 SA R682 2007-000074 R.CHIP-37chm 58/, 1700VTP-1608 1 SA R682 2007-000074 R.CHIP-37chm 58/, 1700VTP-1608 1 SA R676 2007-000074 R.CHIP-100chm 58/, 1700VTP-1608 1 SA		R611	2007-000072		1	
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A R116						
Mathematics						
A					1	
A	4		2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608		
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A					1	
A R584 2007-000074 RCHIP-100chm,5%,1/10W,TP-1608 1 SA			2007-000074		1	
A R681						
A						
4 R616 2007-000074 R-CHIP;100hm,5%,1/10W,TP;1608 1 SA 4 R616 2007-000074 R-CHIP;100hm,5%,1/10W,TP;1608 1 SA 4 R618 2007-000074 R-CHIP;100hm,5%,1/10W,TP;1608 1 SA 4 R619 2007-000074 R-CHIP;100hm,5%,1/10W,TP;1608 1 SA 4 R620 2007-000074 R-CHIP;100hm,5%,1/10W,TP;1608 1 SA 4 R621 2007-000074 R-CHIP;100hm,5%,1/10W,TP;1608 1 SA 4 R621 2007-000074 R-CHIP;100hm,5%,1/10W,TP;1608 1 SA 4 R636 2007-000074 R-CHIP;100hm,5%,1/10W,TP;1608 1 SA 4 R637 2007-000074 R-CHIP;100hm,5%,1/10W,TP;1608 1 SA 4 R640 2007-000074 R-CHIP;100hm,5%,1/10W,TP;1608 1 SA 4 R644 2007-000074 R-CHIP;100hm,5%,1/10W,TP;1608 1 SA 4 R648 2007-000074						
4 R616 2007-000074 R-CHIP;1000hm,5%,1/10W,TP;1608 1 SA 4 R618 2007-000074 R-CHIP;1000hm,5%,1/10W,TP;1608 1 SA 4 R619 2007-000074 R-CHIP;1000hm,5%,1/10W,TP;1608 1 SA 4 R620 2007-000074 R-CHIP;1000hm,5%,1/10W,TP;1608 1 SA 4 R621 2007-000074 R-CHIP;1000hm,5%,1/10W,TP;1608 1 SA 4 R636 2007-000074 R-CHIP;1000hm,5%,1/10W,TP;1608 1 SA 4 R637 2007-000074 R-CHIP;1000hm,5%,1/10W,TP;1608 1 SA 4 R637 2007-000074 R-CHIP;1000hm,5%,1/10W,TP;1608 1 SA 4 R639 2007-000074 R-CHIP;1000hm,5%,1/10W,TP;1608 1 SA 4 R640 2007-000074 R-CHIP;1000hm,5%,1/10W,TP;1608 1 SA 4 R644 2007-000074 R-CHIP;1000hm,5%,1/10W,TP;1608 1 SA 4 R648 2007-000074 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
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A	4	R618			1	SA
A	4					
R636					1	
R637					1	
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A R644 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA SA SA R645 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA SA SA R648 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA SA SA R650 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA SA SA SA R651 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA SA SA SA R653 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA SA SA R654 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA SA SA SA R678 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA SA SA R679 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA SA SA R680 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA SA SA R680 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA SA SA R6902 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA SA SA R901 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA SA SA R902 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA SA SA R902 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA SA SA R901 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA SA SA SA R901 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA SA SA SA R901 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA SA SA SA SA SA SA						
4 R648 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R650 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R651 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R653 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R654 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R678 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R680 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R802 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R802 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R901 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9016 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9023 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA <	4			R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4 R650 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R651 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R653 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R654 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R678 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R680 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R802 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R802 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9012 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R901 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9023 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9023 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA						
A R651 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA SA R653 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA SA R654 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA R678 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA R679 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA R680 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA R680 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA R680 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA R6901 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA R6901 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA R6901 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA R6902 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA R6916 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA R6916 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA R6917 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA R6937 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,					1 1	
4 R653 2007-000074 R-CHIP;100chm,5%,1/10W,TP,1608 1 SA 4 R654 2007-000074 R-CHIP;100chm,5%,1/10W,TP,1608 1 SA 4 R678 2007-000074 R-CHIP;100chm,5%,1/10W,TP,1608 1 SA 4 R680 2007-000074 R-CHIP;100chm,5%,1/10W,TP,1608 1 SA 4 R802 2007-000074 R-CHIP;100chm,5%,1/10W,TP,1608 1 SA 4 R802 2007-000074 R-CHIP;100chm,5%,1/10W,TP,1608 1 SA 4 R9012 2007-000074 R-CHIP;100chm,5%,1/10W,TP,1608 1 SA 4 R9016 2007-000074 R-CHIP;100chm,5%,1/10W,TP,1608 1 SA 4 R9023 2007-000074 R-CHIP;100chm,5%,1/10W,TP,1608 1 SA 4 R9025 2007-000074 R-CHIP;100chm,5%,1/10W,TP,1608 1 SA 4 R911 2007-000074 R-CHIP;100chm,5%,1/10W,TP,1608 1 SA 4 R916 2007-000074 R-CHIP;100chm,5%,1/10W,TP,1608 1 SA					1 1	
4 R654 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R678 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R680 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R802 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9002 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9010 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9016 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9023 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9025 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R911 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R916 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R916 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA					1	
4 R678 2007-000074 R-CHIP;100ohm,5%;1/10W,TP;1608 1 SA 4 R679 2007-000074 R-CHIP;100ohm,5%;1/10W,TP;1608 1 SA 4 R680 2007-000074 R-CHIP;100ohm,5%;1/10W,TP;1608 1 SA 4 R802 2007-000074 R-CHIP;100ohm,5%;1/10W,TP;1608 1 SA 4 R901 2007-000074 R-CHIP;100ohm,5%;1/10W,TP;1608 1 SA 4 R9016 2007-000074 R-CHIP;100ohm,5%;1/10W,TP;1608 1 SA 4 R9023 2007-000074 R-CHIP;100ohm,5%;1/10W,TP;1608 1 SA 4 R9025 2007-000074 R-CHIP;100ohm,5%;1/10W,TP;1608 1 SA 4 R9025 2007-000074 R-CHIP;100ohm,5%;1/10W,TP;1608 1 SA 4 R916 2007-000074 R-CHIP;100ohm,5%;1/10W,TP;1608 1 SA 4 R917 2007-000074 R-CHIP;100ohm,5%;1/10W,TP;1608 1 SA 4 R919 2007-000074 R-CHIP;100ohm,5%;1/10W,TP;1608 1 SA						
4 R679 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R680 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R802 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9002 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9016 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9023 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9025 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R911 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R916 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R917 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R919 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R919 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA						
4 R680 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R802 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9002 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9016 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9023 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9025 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R911 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R916 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R917 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R919 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R919 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R937 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA					1	SA
4 R9002 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R901 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9016 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9023 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9025 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R911 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R916 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R917 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R919 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R937 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R937 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA					1	
4 R901 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9016 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9023 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9025 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R911 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R916 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R917 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R919 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R937 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA					1 1	
4 R9016 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9023 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9025 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R911 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R916 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R917 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R919 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R937 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA						
4 R9023 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R9025 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R911 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R916 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R917 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R919 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R937 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA					1 1	
4 R9025 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R911 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R916 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R917 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R919 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R937 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA					1	
4 R911 2007-000074 R-CHIP;100ohm,5%;1/10W,TP,1608 1 SA 4 R916 2007-000074 R-CHIP;100ohm,5%;1/10W,TP,1608 1 SA 4 R917 2007-000074 R-CHIP;100ohm,5%;1/10W,TP,1608 1 SA 4 R919 2007-000074 R-CHIP;100ohm,5%;1/10W,TP,1608 1 SA 4 R937 2007-000074 R-CHIP;100ohm,5%;1/10W,TP,1608 1 SA						
4 R916 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA 4 R917 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA 4 R919 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA 4 R937 2007-000074 R-CHIP;1006hm,5%,1/10W,TP,1608 1 SA					1	
4 R919 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R937 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA	4	R916	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4 R937 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA						
16.7. 2007 000074 1. Ohii ,100001111,070,171,1000						
	7	11071	2001 000014	1. Oran 31000(1111)070,17110111,111 31000	'	J 5A

A	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
A RBFT	4	DOSS	2007 000074	D CUID: 1000hm 59/ 1/10W TD 1609	1	21
A R971						
A						
A		R972	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4 R876 2007-00077						
A						
4 Rei2 20 2007-00077						
A						
A Red EU 2007-000076 R-CHP-25006m-55, 1/10W, TP-1605 1 S-A						
A R405						
A	4	R404_EU	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
A						
A						
A R311 2007-00077 R-CHIP-PTONEMS, 1/10/VIP-1608 1 SA						
A						
A						
A R408						
A		R408	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608		SA
A						
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A						
A R528 2007-000077 R-CHIP 4700m/SS,110W/T 91698 1 SA						
A						
A						
A R806			2007-000077		1	SA
A						
A						
A R106 2007-000078 R-CHIP1Kholm,5%,110W,TP,1608 1 SA						
A R312 2007-000078 R-CHIP1Kohm,5%,110W,TP.1608 1 SA				- / - //- / /		
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A	4	R522	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
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4						
4						
R530		R905	2007-000078		1	
4				- 1 - 11		
R925						
4				- 1 1 1 1	l	
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4			2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4					1 1	
4 R593 2007-000084 R-CHIP;4/Kohm,5%,1/10W,TP,1608 1 SA R-CHIP,4/Kohm,5%,1/10W,TP,1608 1 SA R-CHIP;4/Kohm,5%,1/10W,TP,1608 1 SA					l	
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4 R809 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA R9027 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA R9033 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA R9034 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA R9035 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA R9036 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA R9037 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA R9038 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA R9038 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA R9051 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA R9052 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA R9053 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA R9054 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA R9054 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA R9056 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA R9057 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA R908 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA R918 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA R929 2007-000084 R-CHIP;4.7K			2007-000084			SA
4					l	
4						
4 R9035 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9036 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9037 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9038 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9051 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9052 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9053 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9054 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9055 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9056 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R908 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R918 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA					l	
4 R9036 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9037 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9038 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9051 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9052 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9053 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9054 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9055 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9057 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R908 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R918 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R923 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
4 R9037 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9058 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9051 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9052 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9053 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9054 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9055 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9056 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R908 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R918 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R923 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R924 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
4 R9038 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9051 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9052 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9053 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9055 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9056 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9057 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R908 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R918 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R923 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R924 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R924 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA	4					
4		R9038	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608		SA
4 R9053 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9054 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9055 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9056 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R908 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R918 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R923 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R924 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R924 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R927 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R929 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R929 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA	14					
4 R9054 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9055 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9056 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R908 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R918 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R923 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R924 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R924 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R927 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R929 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R929 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA					l	
4 R9055 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9056 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9057 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R908 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R918 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R923 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R924 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R927 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R929 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R929 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA						
4 R9056 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R9057 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R908 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R918 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R923 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R924 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R927 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R929 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R929 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA						
4 R9057 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R908 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R918 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R923 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R924 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R927 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R929 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R929 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA					l	
4 R908 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R918 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R923 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R924 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R927 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R929 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA						
4 R923 2007-000084 R-CHIP;4,7Kohm,5%,1/10W,TP,1608 1 SA 4 R924 2007-000084 R-CHIP;4,7Kohm,5%,1/10W,TP,1608 1 SA 4 R927 2007-000084 R-CHIP;4,7Kohm,5%,1/10W,TP,1608 1 SA 4 R929 2007-000084 R-CHIP;4,7Kohm,5%,1/10W,TP,1608 1 SA						
4 R924 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R927 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R929 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA	4					SA
4 R927 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R929 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA						
4 R929 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA						
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R938	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R943	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R962	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R996	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R426	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA
4	R427	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA
4	R302	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R303 R316	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA
4	R445	2007-000030	R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA
4	R447	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R459	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R473	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R515	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA
4 4	R519 R555	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA SA
4	R556	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA
4	R610	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608		SA
4	R661	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R665	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R673	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R801	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4 4	R803 R804	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP:10Kohm.5%.1/10W.TP.1608	1 1	SA SA
4 4	R9029	2007-000090	R-CHIP;10K0hm,5%,1/10W,TP,1608	1	SA SA
4	R9043	2007-000090	R-CHIP;10K0hm,5%,1/10W,TP,1608	1	SA
4	R906	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R907	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R912	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R915	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R920	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R921 R922	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R922 R954	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R956	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R970	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R994	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R995	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R664	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,1608	1	SA
4	R666	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,1608	1	SA
4 4	R101 R914	2007-000094 2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608 R-CHIP;22Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R313	2007-000094	R-CHIP;47Kohm,5%,1/10W,TP,1608	1 1	SA
4	R400_EU	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R401_EU	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R601	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R646	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R652	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R657 R993	2007-000097 2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608 R-CHIP:47Kohm,5%.1/10W,TP,1608	1 1	SA SA
4	R602	2007-000097	R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA
4	R603	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA
4	R604	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA
4	R605	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R606	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R607	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,4608	1 1	SA
4	R608	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA
4	R609 R626	2007-000100 2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608 R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R627	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA
4	R628	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608		SA
4	R629	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R630	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R631	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA
4	R632	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R633	2007-000100	R-CHIP:68Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R102 R660	2007-000102 2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608 R-CHIP;100Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R663	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1 1	SA
4	R667	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608		SA
4	R800	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
4	R806	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
4	R107	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	1	SA
4	R111	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	1 1	SA
4	R112	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	1 1	SA
4 4	R668 R5004	2007-000107 2007-000113	R-CHIP;470Kohm,5%,1/10W,TP,1608 R-CHIP;33ohm,5%,1/10W,TP,1608		SA SA
4	R5004 R550	2007-000113	R-CHIP;330hm,5%,1/10W,TP;1608		SA SA
4	R551	2007-000113	R-CHIP;330hm,5%,1/10W,TP,1608	1	SA
4	R553	2007-000113	R-CHIP;330hm,5%,1/10W,TP,1608	1	SA
4	R638	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	1	SA
4	R236	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R237	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA
4	R238	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA
4 	R683	2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA SA
4	R323 R324	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R325	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R326	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R327 R328	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R329	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	i	SA
4	R330	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R942 R955_OP	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R957_OP	2007-000309	R-CHIP;100hm,5%,1/10W,TP,1608		SA
4	R969	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R974	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R975 R979	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R980	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	i	SA
4	R982	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R983	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R984 R985	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R986	2007-000309	R-CHIP;100hm,5%,1/10W,TP,1608	1	SA
4	R987	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R988	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R989 R990	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R991	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	i	SA
4	R992	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R997	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R412 R416	2007-000458 2007-000458	R-CHIP;18Kohm,5%,1/10W,TP,1608 R-CHIP;18Kohm,5%,1/10W,TP,1608	1	SA SA
4	R9041	2007-000438	R-CHIP;3.6Kohm,5%,1/10W,TP,1608	1	SA
4	R9042	2007-000704	R-CHIP;3.6Kohm,5%,1/10W,TP,1608	1	SA
4	R557	2007-000903	R-CHIP;430ohm,1%,1/10W,TP,1608	1	SA
4	R223 R228	2007-001014 2007-001014	R-CHIP;510HM,5%,1/10W,TP,1608 R-CHIP;510HM,5%,1/10W,TP,1608	1 1	SA SA
4	R805	2007-001014	R-CHIP;6.8Kohm,1%,1/10W,TP,1608	i	SA
4	R110	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R318	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R320 R423	2007-001164 2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608 R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA SA
4	R424	2007-001164	R-CHIP;750hm,1%,1/10W,TP,1608	i	SA
4	R425	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R428_EU	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R435 R484	2007-001164 2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608 R-CHIP:75ohm,1%,1/10W,TP,1608	1	SA SA
4	R485	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R486	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R468	2007-001167 2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1 1	SA
4	R469 R470	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608 R-CHIP:75ohm.5%.1/10W.TP.1608		SA SA
4	R471	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
4	R472	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
4	R483 R496	2007-001167 2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608 R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA SA
4	R490 R497	2007-001167	R-CHIP;750hm,5%,1/10W,TP,1608	1	SA
4	R675	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
4	R677	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
4	R681 R684	2007-008720 2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216 R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA SA
4	IC223	2011-000585	R-NET;470hm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA221	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA222	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA223 RA224	2011-000585 2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. R-NET:47ohm.5%,1/16W.L.CHIP.8P.TP.3.2x1.	1	SA SA
4	RA224 RA225	2011-000585	R-NET;470hm,5%,1/16W,L,CHIP,8P,TP,3.2X1. R-NET;470hm,5%,1/16W,L,CHIP,8P,TP,3.2X1.	1	SA
4	RA226	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA227	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA903 RA904	2011-000651 2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;10ohm,5%,1/16W,L,CHIP.8P,TP,3216	1	SA SA
4	RA906	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA907	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA908	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA910 RA500	2011-000651 2011-001093	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA SA
4	RA500	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA900	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA901 RA902	2011-001093 2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA SA
4	RA902 RA905	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,6P,1P,3216 R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	RA909	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA911	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA913	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA916	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA917	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA918	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA919 RA920	2011-001093 2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA SA
4 4	RA920 RA921	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA922	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	C6003	2203-000125	C-CER,CHIP;1.2nF,10%,50V,X7R,TP,1608,-	1	SA
4	C616	2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1	SA
4	C632	2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1	SA
4	C120	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 4	C250 C303	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C486	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
4	C511	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C512	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C513	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C514	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C516	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C517	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4 4	C518 C521	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C521	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,150V,1608	1	SA
4	C523	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C524	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C525	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C526	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C527	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C529	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C530 C532	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4 4	C532	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608		SA
4	C534	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C535	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C537	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C538	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C545	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C548	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C549 C551	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4 4	C553	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C554	2203-000189	C-CER.CHIP:100nF.+80-20%,25V,Y5V,1608	1	SA
4	C555	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C558	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C560	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C561	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C564 C565	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4 4	C566	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA SA
4	C566 C567	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,150V,1608		SA
4	C568	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C569	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C570	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C571	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C572	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C573	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4 4	C577 C588	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C589	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C590	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C591	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C593	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C595	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C597	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C598	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4 4	C6004 C6016	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C6017	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608	1	SA
4	C620	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C625	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C626	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C627	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C628	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C644	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4 4	C649 C651	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C652	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608	1	SA
4	C660	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C664	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
A	C680	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 4	C682	2203-000189	C-CER,CHIP;1001F,+80-20%,25V,15V,1608	1	SA
4	C687	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C801	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C803 C805	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4 4	C805 C812	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA SA
4	C813	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C815	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C817	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4 4	C834 C836	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C839	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608	1 1	SA
4	C840	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C849	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C867	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 4	C868 C900	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C900 C904	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608		SA
4	C943	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C117	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C118	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C269 C270	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4 4	C270 C400 EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C400_L0	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C402_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C403	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C404	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4 4	C405 C406	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C400	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4	C408_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C410_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C412	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4	C413 C423	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4 4	C423	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608		SA
4	C487	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C488	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C6006	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C6007	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4 4	C6008 C623	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C678	2203-000236	C-CER,CHIP:0.1nF,5%,50V,C0G,1608	1 1	SA
4	C679	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C926	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C928	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4 4	C930_EU C936_EU	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C101	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4	C111	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C112	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C228	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4 4	C229 C230	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA SA
4	C230 C231	2203-000257	C-CER,CHIP;101F;10%;50V,X7R;1006 C-CER,CHIP;10nF,10%;50V,X7R;1608	1 1	SA
4	C232	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C238	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C241	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4 4	C244 C264	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA SA
4	C265	2203-000257	C-CER,CHIP;10/R;10/R;50V,X7K,1008	1 1	SA
4	C268	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C504	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C505	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C506 C507	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP:10nF,10%,50V,X7R,1608	1 1	SA SA
4 4	C507 C508	2203-000257	C-CER,CHIP;101F,10%,50V,X7R,1608		SA SA
4	C541	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C622	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C800	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C802	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4 4	C810 C814	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA SA
4	C814	2203-000257	C-CER,CHIP;10/R;10/R;50V,X7K,1008	1 1	SA
4	C830	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C843	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C944	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4 4	C841 C901	2203-000426 2203-000440	C-CER,CHIP;0.018nF,5%,50V,C0G,1608 C-CER,CHIP;1nF,10%,50V,X7R,1608	1 1	SA SA
4	C903	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA

A	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
A	4	C008	2202 000440	C CED CHID-1-E 109/ E01/ Y7D 1609	1	67
A						
A						
		C937	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
A C092						
A						
A						
A						
A						
A					1	
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A						
A					1	
A						
A						
	4					
A						
-4						
A						
-4	4	C435_EU	2203-000815	C-CER,CHIP;0.033nF,5%,50V,C0G,1608		SA
A						
4						
A						
A						
A					1	
C104						
—4 C684 2203-000998 C-CER CHIP 2071F-59%-50V, COG, 1608 1 SA —4 C409_EU 2203-000998 C-CER CHIP 2071F-59%-50V, COG, 1608 1 SA —4 C411 2203-000998 C-CER CHIP 2071F-59%-50V, COG, 1608 1 SA —4 C629 2203-001402 C-CER CHIP 2071F-59%-50V, COG, 1608 1 SA —4 C610 2203-001402 C-CER CHIP 2076F-59%-50V, PRI 1089 1 SA —4 C600 2203-001607 C-CER CHIP 2076F-59%-50V, PRI 1089 1 SA —4 C670 2203-001652 C-CER CHIP 2076F-59%-50V, PRI 1089 1 SA —4 C671 2203-001652 C-CER CHIP 2076F-59%-50V, PRI 1089 1 SA —4 C617 2203-001656 C-CER CHIP 2076F-59%-50V, PRI 1089 1 SA —4 C617 2203-001656 C-CER CHIP 2076F-59%-50V, PRI 1089 1 SA —4 C617 2203-001656 C-CER CHIP 2076F-59%-50V, PRI 1089 1 SA —4 C613						
—4 C269 EU 2203-000998 C-CER CHIP 0.04716 5% 50V, COG, 1608 1 SA —4 C419 EU 2203-000998 C-CER CHIP 0.04716 5% 50V, COG, 1608 1 SA —4 C629 2203-001607 C-CER CHIP 0.04716 5% 50V, COG, 1608 1 SA —4 C106 2203-001607 C-CER CHIP 2.0276 5% 50V, XPV 17 1608 1 SA —4 C6009 2203-001667 C-CER CHIP 2.0276 5% 50V, XPV 19 1608 1 SA —4 C6707 2203-001652 C-CER CHIP 2.0276 5% 50V, XPV 19 1608 1 SA —4 C6717 2203-001652 C-CER CHIP 2.0767 680 20% 16V, YSV 1608 1 SA —4 C617 2203-001656 C-CER CHIP 2.0767 680 20% 16V, YSV 1608 1 SA —4 C6373 2203-001656 C-CER CHIP 2.0767 680 20% 16V, YSV 1608 1 SA —4 C103 2203-001656 C-CER CHIP 2.0767 680 20% 16V, YSV 1608 1 SA —4 C110 2203-001656 C-CER CHIP 2.0767 680 20% 16V, YSV 1608 1 SA						
4						
					1	
4	4			C-CER,CHIP;220nF,+80-20%,16V,Y5V,TP,1608		
A						
	4					
	4				1	
4 C110	4					
	4					
	1 4 1					
					1 1	
		C261	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA
	4				1 1	
					1	
4 C601 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C640 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C641 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C642 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C643 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C657 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C665 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C822 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C825 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
4 C640 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C641 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C642 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C643 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C657 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C665 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C822 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C822 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C641 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C642 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C643 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C657 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C665 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C822 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C825 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA					1	
4 C643 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C657 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C665 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C822 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C825 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C859 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C861 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA		C641	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA
4 C657 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C665 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C822 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C859 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C861 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C914 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA	4				1 1	
4 C665 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C822 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C825 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA					1	
4 C822 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C825 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C859 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C861 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C914 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C915 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA					1	
4 C825 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C859 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C861 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C914 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C915 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C859 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C861 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C914 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C915 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C920 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C920 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C861 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C914 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C915 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C920 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C920 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA					1	SA
4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C859 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C861 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C914 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C920 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C922 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C923 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C923 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C923 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA					1	
4 C859 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C861 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C914 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C915 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C920 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C920 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C922 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C923 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C923 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA	4				1	
4 C861 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C914 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C915 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C920 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C922 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C923 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C923 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA	4					
4 C914 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C915 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C920 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C922 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C923 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C923 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C915 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C920 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C922 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C923 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C923 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C916 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C920 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C922 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C923 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C923 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C920 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C922 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C923 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA	4				1 1	SA
4 C922 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C923 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA					1 1	
4 C923 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C025	2202 005005	C CED CHID:400×E 400/ 46V/ V7D 4600	4	CA.
4 4	C925 C935	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C941	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C689	2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	1	SA
4	C697	2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	1	SA
4	C300	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C536 C699	2203-005065 2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1 1	SA SA
4	C823	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608		SA
4	C870	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,15V,1608	i	SA
4	C919	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C942	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C6001	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C6002	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4 4	C6005 C6011	2203-005249 2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA SA
4	C677	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA
4	C681	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C683	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C685	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C690	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C691	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA SA
4	C692 C693	2203-005249 2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA SA
4	C694	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1008		SA
4	C695	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C698	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C546	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C547	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C550 C552	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C552 C556	2203-005533 2203-005533	C-CER,CHIP;10001F,20%,0.3V,X/R,TF,1000 C-CER,CHIP;1000nF,20%,6.3V,X/R,TP,1608	1	SA SA
4	C557	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA
4	C559	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C562	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C563	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C578	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C579	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C580 C581	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA SA
4	C582	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608		SA
4	C583	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA
4	C584	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C585	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C586	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C594 C596	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA SA
4	C302	2203-00533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216		SA
4	C574	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	i	SA
4	C576	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C587	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C599	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C600	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA
4	C6015 C603	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4 4	C603	2203-006333	C-CER,CHIP;100001F,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216		SA SA
4	C605	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	i	SA
4	C606	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C607	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C608	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C609	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4 4	C610 C611	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA SA
4	C613	2203-006333	C-CER,CHIP;10000IF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216		SA
4	C618	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C619	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C621	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C624	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C630 C636	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA SA
4	C645	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216		SA SA
4	C646	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C648	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C650	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C653	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C654	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C655	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C656 C658	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C686	2203-006333	C-CER,CHIP;10000H;20%,16V,X5R,TP,3216	1	SA
4	C852	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C855	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA

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4	0004	2202 000222	C CFD CHID40000×F 900/ 46V/ VFD TD 2046	4	CA
4	C921 C806	2203-006333 2402-001081	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1 1	SA SA
4	C819	2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1	SA
4	C835	2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1	SA
4	C239	2402-001097	C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2	1 1	SA
4	C240 C102	2402-001097 2402-001128	C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2 C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1 1	SA SA
4	C107	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	i	SA
4	C108	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C615	2402-001128 2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1 1	SA
4	C668 C669	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM		SA SA
4	C671	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C811	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C848 C854	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1 1	SA
4	C054 C116	2402-001128 2402-001129	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM		SA SA
4	C249	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
4	C509	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
4	C635	2402-001129	C-AL,SMD;47UF;20%;16V,WT,TP;6:3X5.2MM	1 1	SA
4	C667 C807	2402-001129 2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM C-AL,SMD;47UF,20%,16V,WT,TP.6.3X5.2MM		SA SA
4	C820	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
4	C666	2402-001160	C-AL,SMD;330UF,20%,16V,WT,TP,1008	1	SA
4	C485	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA SA
4	C531 C684	2402-001178 2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1 1	SA SA
4	C826	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C902	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C907	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C913 C917	2402-001178 2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1 1	SA SA
4	C950	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	i	SA
4	C100	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C227 C237	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1 1	SA SA
4	C542	2402-001183 2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM		SA
4	C633	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C850	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C866 C6010	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1 1	SA SA
4	C676	2402-001221 2402-001221	C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1 C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1		SA SA
4	C520	2402-001226	C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8	1	SA
4	C113	2402-001238	C-AL,SMD;1uF,20%,50V,HR,TP,4.3x4.3x5.2mm	1	SA
4 4	C833 T0052	2409-001029 2703-000274	C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3x10.3 INDUCTOR-SMD;2.2uH,10%,2012	1 1	SA SA
4	T0052	2703-000274	INDUCTOR-SMD;10uH,10%,3215		SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052 T0052	2703-000398 2703-000398	INDUCTOR-SMD;10uH,10%,3225 INDUCTOR-SMD;10uH,10%,3225	1 1	SA SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225		SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052 T0052	2703-000398 2703-000398	INDUCTOR-SMD;10uH,10%,3225 INDUCTOR-SMD;10uH,10%,3225	1 1	SA SA
4	T0052 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225 INDUCTOR-SMD;10uH,10%,3225	1	SA SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA SA
4	T0052 T0052	2703-000417 2703-001229	INDUCTOR-SMD;220uH,5%,3225 INDUCTOR-SMD;2.2uH,10%,1608	1 1	SA SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
4	T0052 T0052	2703-001229 2703-001229	INDUCTOR-SMD;2.2uH,10%,1608 INDUCTOR-SMD;2.2uH,10%,1608	1 1	SA SA
4	T0052	2703-001229	INDUCTOR-SMD;680uH,20%,7070	1	SA
4	T0052	2703-002327	INDUCTOR-SMD;3.9uH,5%,3225	1	SA
4	T0052	2703-002722	INDUCTOR-SMD;22uH,20%,12x12mm	1 1	SA SA
4	X904 X903	2801-003326 2801-003923	CRYSTAL-SMD;24MHZ,30PPM,28-ABX,20PF,50OH CRYSTAL-SMD;10MHz,30ppm,28-AAN,20pF,60oh	1 1	SA SA
4	X600	2801-003954	CRYSTAL-SMD;27MHz,30ppm,28-AAN,16pF,50oh	1	SA
4	X500	2801-004483	CRYSTAL-SMD;28.322MHz,30ppm,HC-49,20pF,5	1	SA
4	T0568	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,-	1	SNA
4	T0568 T0568	3301-000314 3301-001145	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,- BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1 1	SNA SNA
4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1	SNA
4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
4	T0568 T0568	3301-001236 3301-001236	BEAD-SMD;60ohm,1608,-,- BEAD-SMD;60ohm,1608,-,-	1 1	SNA SNA
4	T0568	3301-001236	BEAD-SMD;600hm,1608,,- BEAD-SMD;600hm,1608,,-	1	SNA
4	T0568	3301-001236	BEAD-SMD;600hm,1608,-,-,-	1	SNA

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4	T0568	3301-001236	BEAD-SMD;60ohm,1608,	1	SNA
4	T0568	3301-001236	BEAD-SMD,000fill1,1000,-;-;- BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568 T0568	3301-001324 3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1 1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA SNA
4	T0568	3301-001324	BEAD-SMD;156hm;2012;660mA,TP,,,0.16hm	1 1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568 T0568	3301-001404 3301-001404	BEAD-SMD;30ohm,2012,TP,-,- BEAD-SMD;30ohm,2012,TP,-,-	1 1	SA SA
4	T0568	3301-001404	BEAD-SMD,300hm,2012,TP,-,-	1 1	SA
4	T0568	3301-001569	BEAD-SMD;600ohm,2012,1100mA,TP,520ohm/90	1	SNA
4	CN601	3711-005291	HEADER-BOARD TO CABLE;BOX,2P,1R,2MM,SMD-	1	SA
4	CN600	3711-005292	HEADER-BOARD TO CABLE;BOX,3P,1R,2MM,SMD-	1	SA
4	CN221	3711-005497	HEADER-BOARD TO CABLE;BOX,15P,1R,1.25MM,	1	SA
4	M0018	BN97-00805A	ASSY MICOM;IC-MICROCOMPUTER,LE32R71BX/XE	1	SA
5	IC115	1107-001555 PN07-00905P	IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K	1	SA SA
4 5	M0018 IC520	BN97-00805B 0903-001389	ASSY MICOM;IC-MICROCONTROLLERLE32R71BX/X IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P,	1 1	SA SNA
4	DU410	1201-000166	IC-WICKOCONTROLLER, SSF800B, OBIT, QFF, 44P, IC-OP AMP; LM358, SOP, ST, 8P, 150MIL, DUAL, 10	1	SA
4	T0085	1201-002136	IC-AUDIO AMP;LM4810,MSOP,8P,3x3mm,DUAL,-	1	SA
4	T0568	3301-001393	BEAD-SMD;60ohm,3216,1500mA,TP,41ohm/40MH	1	SNA
4	D418	0403-001169	DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL	1	SA
4	D421	0403-001169	DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL	1	SA
4	R413	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4	R417	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4	R420_EU R421_EU	2007-000293 2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216 R-CHIP;100ohm,5%,1/4W,TP,3216	1 1	SA SA
4	R421_L0	2007-000293	R-CHIP;1000hm,5%,1/4W,TP,3216	1 1	SA
4	R481	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4	R117	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R118	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R414	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R415	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R418	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R477 R478	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA SA
4	R476 R482	2007-000950 2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216 R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R902	2007-000350	R-CHIP;47ohm,5%,1/4W,TP,3216	1 1	SA
4	R903	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R948	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	CN703	3701-001311	CONNECTOR-HDMI;21P,2R,FEMALE,SMD-S,AU30U	1	SA
4	R422_EU	2007-000040	R-CHIP;150ohm,1%,1/10W,TP,1608	1	SA
4	R490_EU	2007-000287	R-CHIP;100OHM,1%,1/10W,TP,1608	1	SA
4	R419_EU	2007-001131	R-CHIP;68ohm,1%,1/10W,TP,1608 R-CHIP;68ohm,1%,1/10W,TP,1608	1	SA SA
4	R432_EU R430_EU	2007-001131 2007-007733	R-CHIP;510hm,1%,1/10W,TP,1608		SA SA
4	C5001	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1 1	SA
4	C5002	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA
4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	SA
4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	SA
4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	SA
4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	SA SA
4	C824 T0077	2203-005834 BN41-00680C	C-CER,CHIP;22000nF,+80-20%,10V,Y5V,3216 PCB MAIN;BORDEAUX,FR-4,4,MP1.2,1.6,192*1	1	SA SNA
3	M0107	BN63-01847A	SHIELD-COVER;ROME,SECC,T0.3,49.5,79.5,HE	1	SNA
3	CIS8	BN73-00024C	SILICON/RUBBER-BERGQUIST; VENUS 32,40", SI	i	SNA
	-			'	
1		BN91-01008F	ASSY SHIELD-SPZ;LE40R72BX/XEC,40"	1	SNA
2	M0081	6003-000115	SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC	4	SNA
2	M0081	6003-000115	SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC	4	SNA
2	M0081 M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH + B M/ L12,ZPC/BLK) SWR	2	SNA
2 2	M0081 M0081	6003-001003 6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	2 9	SNA SNA
2	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	1	SNA
2	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	2	SNA
2	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	1	SNA
12	CCM1	6006-000245	SCREW-MACHINE;WSP,PH,+,M4,L8,ZPC(YEL),SW	5	SNA
2	CCM1	6006-000245	SCREW-MACHINE;WSP,PH,+,M4,L8,ZPC(YEL),SW	1	SNA
2	M2893	BH39-00362B	LEAD CONNECTOR;RE32**,UL1007#26,5P,150mm	1	SA
2	T0076	BN39-00615D	CBF HARNESS;BORDEAUX,1617#22,3P,1P,RING,	1	SA SA
2	M2893 M2893	BN39-00691B BN39-00716B	LEAD CONNECTOR;LE32R71BX,UL1007#26,16P,1 LEAD CONNECTOR;LE40R71BX/XEC,UL3239#24,2	1	SA SA
2	M2893	BN39-00717A	LEAD CONNECTOR; LE40R71BX/XEC, UL3239#24,2 LEAD CONNECTOR; LE32R71BX/XEC, UL3443#28,5	1	SA SA
2	M0174	BN44-00134A	IP BOARD;SIP40,LE40R71B,2.0~3.0mA,6.0~7.	1	SA
2		BN61-02258A	BRACKET-STAND LINK;Bordeaux 40,SECC,T1.6	1	SNA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
.2	T0447 M0146 M0131 M0081 T0101 T0578 M0020 M2893 M2893 M0114	BN96-03009C BN61-02251B BN61-02252B BN61-02253A BN61-02254A BN61-02255A AA63-01401A 6003-000115 BN61-02427A BN96-03056A BN61-02250A BN64-00454A BN96-02439A BN39-00672A BN39-00712E BN61-02256B BN61-02256B BN61-02257B	ASSY BRACKET P-PANEL;BORDEAUX,40,AMLCD,I BRACKET-PANEL TOP;Bordeaux 40,SECC,T1.2 BRACKET-PANEL BOTTOM;Bordeaux 40,SECC,T1.1 BRACKET-GUIDE MAIN;Bordeaux 40,SECC,T1.2 BRACKET-GUIDE POWER;Bordeaux 40,SECC,T1. BRACKET-GUIDE POWER;Bordeaux 40,SECC,T1. BRACKET-GUIDE POWER;Bordeaux 40,SECC,T1. GASKET;LE40R71BX,Conductive Fabric,22mm, SCREW-TAPTITE;BH,+B,M3,L6,ZPC(BLK),SWRC BRACKET-WALL;BORDEAUX 40,SECC,T1.2 ASSY BOARD P-HOLDER AV;40R71,EO,ABS+PMMA HOLDER-SIDE AV;40R71,EO,KO,SO,ABS+PMMA,H INLAY AV;BORDEAUX,PS SHEET,T0.5,EO ASSY BOARD P-SUB AV SIDE;MILANO,CT5000-3 LEAD CONNECTOR;LNR329DX/XAA,UL2835#28,UL LEAD CONNECTOR;Bordeaux,UL1571#30,30PIN, BRACKET-PANEL SIDE;Bordeaux 40,SECC,T1.2 BRACKET-PANEL SIDE;Bordeaux 40,SECC,T1.2 BRACKET-PANEL SIDE;Bordeaux 40,SECC,T1.2 HOLDER-WIRE;NYLON6.6,NATURAL	1 1 1 1 1 1 2 1 1 1 1 1 1 1 1	SNA
12	T0852 M0215	BN91-01017B BN07-00264A	ASSY LCD-SPZ;LE40R71BX/* LCD-PANEL;LTA400WT-L01,8bit,952*551*51.0	1 1	SNA SA
1	M0045 M0045 T0268 T0524 ACCESSORY ACCESSORY ACCESSORY ACCESSORY ACCESSORY ACCESSORY ACCESSORY T0074 ACCESSORY T00531 ACCESSORY T0059 T0059 T0059 T00511 ACCESSORY	BN92-01661B BN96-02984B 3903-000042 6902-000110 AA68-03242E AA68-03575A AA68-03575C AA68-03575C AA68-03575C AA68-03575F AA68-03575F AA68-03575G BN59-00507A BN63-01798A BN63-02366A BN68-00907A BN68-00907A BN68-00907A BN68-00907A BN68-00907A BN68-00907A BN68-00907A BN68-00907A	ASSY ACCESSORY;LE40R71BX/XEC ASSY ACCESSORY;LE40R71BX/XEC,Q62C CBF-POWER CORD;DT,EU,FP3/YES,IEC320 C13/ BAG PE;LDPE,T0.05,W250,L400,TRP,28,2 MANUAL FLYER-01,SAFETY GUIDE;AII Model,S MANUAL FLYER-01,REGISTRATION C;XEU,ENG,U MANUAL FLYER-01,REGISTRATION;XEG,GERMAN MANUAL FLYER-01,REGISTRATION C;XEF,FRENC MANUAL FLYER-02,REGISTRATION C;XEF,SPANI MANUAL FLYER-02,REGISTRATION C;XEF,SPANI MANUAL FLYER-01,REGISTRATION C;XET,ITALY MANUAL FLYER-01,REGISTRATION C;XEP,DORTU REMOCON;Bordeaux,TM86,SAMSUNG, 45Key,PIP, CLOTH-CLEAN;RE40**,CLOTH,310,320,RHCM COVER-BOTTOM;40R71,ABS+PMMA,HB,BK23,H/GL MANUAL FLYER-04,WARRANTY CARD;PDP/LCD TV MANUAL FLYER-CARD;COMM,SAMSUNG,WIP 5G,PR MANUAL FLYER-CARD;COMM,SAMSUNG,18 LANG,E MANUAL SERS;COMM,SAMSUNG,7LANGS,W.EUROP BOX ACCESSORY-00;ALL,CB-SW1,YEL,W603,D67 ASSY P/MATERIAL;40R71,BORDEAUX BAG AIR;LDPE,T0.2,W1000,L1800,TRP, BAG AIR;LDPE,T0.2,W1000,L1800,TRP,	1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SNA
.2 .2 .2 .2 .3 3 3 3 3 3 3	T0524 M0001 M0081 M0081 T0003 M0081 T0060 T0059 T0061 T0054 T0313 T0022 M0145 M0146 T0175 T0175	6902-000604 6902-000524 BN90-00890A 6003-001003 6003-001003 BN96-03258A 6003-001003 BN61-02432A BN63-02183G BN63-02399A BN63-02401A BN64-00379A BN64-00453A BN64-00465A BN64-00466A BN96-03404A BN96-03404A BN96-0345A BN96-0345A BN96-0345A BN96-0345A BN96-03266A BN96-03266A	BAG WRAPPING;LDPE,T0.02,W500,L10000,TRP, BAG PE;HDPE/NITRON(DOUBLE),T0.015/T0.5(D ASSY COVER FRONT;40R72,EO,BORDEAUX-2 SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR ASSY COVER P-FRONT;40R72,EO,ABS+PMMA,HB, SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SPRING ETC;STS-304 SUS,DB.3,L7,T0.5 COVER-SHEET;Rhcm,PE Vinyl,T0.05,1100mm,2 COVER;BORDEAUX2 40,EO,HIPS,HB,SVM-1336 INDICATOR LED;ROME-IL;23,PC,CLEAR WINDOW-REMOCON;32R71,PC,V0,VIOLET,DIFFUS KNOB-DECORATION;26,32,37,40R72,ABS,HB,GR KNOB;BORDEAUX-2,26,32,40,ABS HB,GA309,SV ASSY BOARD P-FUNCTION&KNOBBordeaux,CT50 KNOB CONTROL;26,32,40R71,PC,BLK,ACRYL CL ASSY BOARD P-FUNCTION;BORDEAUX,FUNCTION ASSY BOARD P-POWER;BORDEAUX2,CT5000-4150 ASSY SPEAKER P;80hm,Bordeaux2, 32,Left,1 ASSY SPEAKER P;80hm,Bordeaux2, 32,Right,	13.44 1 1 1 2 1 1.983 1 1 1 1 1 1 1 1 1 1	SNA SNA SNA SNA SNA SNA SNA SNA SNA SNA
12	M0003	BN92-01707A BN69-01346A BN92-01596K	ASSY BOX;40R72,EO,BORDEAUX-2 BOX-01,SET;40R72,DY-01,A,YEL,A1,W1095,D8 ASSY LABEL;LE40R71/72,,LE32R71/72,Bordea	1 1.02 1	SNA SNA SNA

6-8 LE26R75B Parts List

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
0		LE26R75BX/XEE	LE26R75B,Q52A/26R70-GBD,26,LCD-TV,SWEDEN	0	
12333333	M0001 T0003 M0081 M0081 T0060 M0112 T0056 T0023 T0059 T0054 T0061 T0022 M0145 M0146 T0175 T0175	BN90-00844N BN96-03012J 6003-001003 6003-001003 BN61-01655A BN63-02183F BN63-02331A BN63-02333C BN64-00342A BN64-00342A BN64-00443A BN64-00443A BN64-00443A BN66-03405A BN96-03045A BN96-03045A BN96-03045A BN96-03053A BN96-03053A	ASSY COVER FRONT;26R71,EO,ABS+PMMA,HB,BK ASSY COVER P-FRONT;26R71,EO,ABS+PMMA,HB, SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR SPRING ETC;STS-304 SUS,D8,L12,T0.5 COVER-SHEET;Rhcm,PE VinyI,T0.05,900mm,20 COVER-FRONT;26R71,EO,ABS+PMMA,HB,BK23,S/ COVER-DECORATION;26R71,HIPS,HB,GR503,BKN KNOB POWER;ROME,40,PC,VIOLET INDICATOR LED;ROME-I,PC,CLEAR,ALL MODEL KNOB-DECORATION;32R71,ABS,HB,GR503,VACUU WINDOW-REMOCON;32R71,PC,V0,VIOLET,DIFFUS ASSY BOARD P-FUNCTION&KNOBBordeaux,CT50 KNOB CONTROL;26,32,40R71,PC,BLK,ACRYL CL ASSY BOARD P-FUNCTION;BORDEAUX,FUNCTION ASSY BOARD P-POWER;BORDEAUX,FUNCTION ASSY SPEAKER P;160hm,Bordeuax 26,Left,5W ASSY SPEAKER P;160hm,Bordeuax 26,Right,5	1 1 2 2 1 1.118 1 1 1 1 1 1 1 1 1 1 1 1 1	SNA
1 2 2 3 3 3 3 3	M0002 T0081 T0081 M0013 T0101 M0006 T0071	BN90-00846A 6002-001294 6002-001294 BN96-03014A BN61-02058A BN63-02332A BN64-00444A BN63-02183F BN65-00002A	ASSY COVER REAR;26R71,EO,BORDEAUX SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) ASSY COVER P-REAR;26R71,EO,ABS+PMMA,HB,B BRACKET-WALL;237,MGM,SECC,T1.6 COVER-REAR;26R71,EO,SO,CO,ABS+PMMA,HB,BK INLAY-TERMINAL;26R71,(BLK),PS SHEET,T0.5 COVER-SHEET;Rhcm,PE Vinyl,T0.05,900mm,20 CLAMPER CORE;BORDEAUX,PP,V0,BLK	1 2 13 1 2 1 1 0.6	SNA SA SA SNA SNA SNA SNA SNA
1 2 3 3 3 3 3 3 3	M0216 M0013 T0081 M0081 T0004 T0132 T0514 T0524	BN90-00848A BN96-03017A 6002-001294 6003-001239 BN61-02192A BN61-02202A BN61-02204A BN61-02233A BN61-02233A BN61-02236A BN63-02322A BN63-02325A BN73-00052A BN63-02183D BN61-02367A 6902-000241	ASSY STAND;26R71,BORDEAUX ASSY STAND P-BASE;26R71,ABS+PMMA,HB,BK23 SCREW-TAPPING;BH,+,M4,L16,ZPC(BLK) SCREW-TAPTITE;FH,+B,M4,L10,ZPC(YEL),SWR GUIDE-STAND;26,32R71,ABS,V0,BLK BRACKET-STAND BOTTOM;BORDEAUX 26,SECC,T2 HOLDER-SWIVEL RING;26,32R71,ACETAL NATUAL,T HOLDER-SWIVEL RING;32R71,ACETAL NATUAL,B BRACKET-HINGE SWIVEL;BORDEAUX 32,SECC,T1 COVER-STAND SUB;32R71,ABS+PMMA,HB,BK23,H COVER-STAND BASE;26R71,ABS+PMMA,HB,BK23,RUBBER FOOT;ARES 17,SILICON,DIA 17 * T1. COVER-SHEET;Rhcm,PE VinyI,T0.05,680mm,20 BRACKET-SUPPORT;BORDEAUX 32,SECC,T2.0 BAG PE;NITRON/HDPE,T0.5/T0.012,W600,L600	1 1 4 4 1 1 1 1 1 1 1 1 1 4 0.4 1 1	SNA SA SA SNA SNA SNA SNA SNA SNA SNA SN
12333333	M0017 M0014 T0245 JA709 CN501 CN500 TEST901 CN503 CN800 JA701_EU JA702_EU JA708 JA716 JA717_OP JA715_JA711 JA711 JA711 JA711 JA711 JA714_OP T0562 CIS3 M0107 CIS5 D100 D200 D201 D202 D226 D227 D228 D307 D320	BN91-01005C BN94-00847A 0202-001522 3701-001294 3711-004068 3711-004484 3711-004884 3711-004988 3722-000498 3722-000498 3722-001061 3722-001061 3722-001061 3722-001061 3722-001061 3722-001061 3722-001061 3722-001061 3722-001061 3722-001061 3722-001061 3722-001061 3722-001061 3722-001061 3722-001061 3722-001061 3722-001061 3722-001061 3722-001061 3722-002362 3722-002362 3722-002362 3722-002362 3722-002362 3722-002362 3722-002366 0401-001056 0401-001056 0401-001056 0401-001056 0401-001056 0401-001056 0401-001056 0401-001056 0401-001056 0401-001056 0401-001056 0401-001056 0401-001056 0401-001056 0401-001056 0401-001056	ASSY CHASSIS;LE26R71BX/XEC,BORDEAUX ASSY PCB MAIN;LE26R71BX,Q52A SOLDER-WIRE FLUX;LFA3-107,-,D1.2,96.5Sn/ CONNECTOR-DSUB;15P;3R,FEMALE,STRAIGHT,AU HEADER-BOARD TO CABLE;BOX,5P,1R,2MM,ANGL HEADER-BOARD TO CABLE;BOX,5P,1R,2MM,STRA HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA HEADER-BOARD TO CABLE;BOX,30P,2R,2mm,ANG HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR JACK-SCART;21P,-,SN,BLK,NO JACK-SCART;21P,-,SN,BLK,NO JACK-PHONE;1P,3.6PI,AG,BLK,N JACK-PHONE;1P,3.6PI,AG,BLK,N JACK-PHONE;1P,3.6PI,AG,BLK,N JACK-PHONE;1P,3.6PI,AG,BLK,N JACK-PHONE;1P,3.6PI,AG,BLK,N JACK-PHON;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT STAND OFF;M3,L5,Ni PLT,SUM24L;#4-40 TUNER;TCPW3001PD32S(H),TCPW3001PD32S(H), SHIELD-COVER;ROME,SECC,T0.3,49.5,79.5,HE SILICON/RUBBER-BERGQUIST;VENUS 32,40°,SI ASSY SMD-MAIN;L26R71B,Q52A,Bordeaux SOLDER-CREAM;LST309-M,-D20-458;-96.5Sn/ DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1 1 0.25 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SNA SA

A	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
A	4	D321	0401-001056	DIODE-SWITCHING:MMBD4148SE 100V 200mA SO	1	SA
A						
A	4					
A D286						
A D027						
A						
March Del De	4			DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO		SA
A						
A						
A						
4	4					
A						
A						
A		-				
A						
4						
4						
A					1	
A	4		0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-		SA
A						
A						
A	4					
A D499 0403-000620 D100E-ZENER-RIZ-S.681-545-737/S00mWLL	4					
A D500	4					
A	4					
A						
A						
Mathematics Design Desig					1	
1						
4					1	
	4					
1		D301				SA
4 D403 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D404 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D406 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D407 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D408 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D409 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D409 = 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D419_EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D428_EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D429_EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D429_EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D461 04			0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		SA
A						
A				DIODE-TVS;CDS3C30GTH.48V.0W SMD	'	
4 D406 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W;SMD 1 SA 4 D408 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W;SMD 1 SA 4 D409 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W;SMD 1 SA 4 D409 = 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W;SMD 1 SA 4 D420 = U 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W;SMD 1 SA 4 D428 = 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W;SMD 1 SA 4 D428 = U 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W;SMD 1 SA 4 D428 = U 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W;SMD 1 SA 4 D429 = EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W;SMD 1 SA 4 D461 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W;SMD 1 SA 4 D462 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W;SMD 1 SA 4 D470 0406-001172<	4					
	4					
4 D419_EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D420_EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D429_EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D461 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D462 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D470 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D471 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D472 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D472 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D483 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D484 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D590_OP						
4 D420_EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D428 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D429_EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D461 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D470 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D471 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D472 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D472 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D483 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D484 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D949_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D962_OP	4	D419_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		SA
4 D429_EU 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D461 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D462 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D470 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D471 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D472 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D483 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D484 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D949_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D950_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D963_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 <	4					
4 D461 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D462 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D470 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D471 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D472 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D483 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D484 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D949_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D950_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D962_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D962_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 <						
4 D462 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D470 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D471 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D472 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D483 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D484 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D949_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D960_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D962_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D963_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D964_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4						
4 D470 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D471 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D472 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D483 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D484 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D949_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D950_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D962_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D963_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D964_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D975_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D97	4	D462	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4 D472 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D483 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D484 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D949_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D950_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D962_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D963_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D964_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D975_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D976_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D976_OP 0406-001172 DIODE-TVS;CDS3C3G3GTH,48V,0W,SMD 1 SA 4 </td <td>4</td> <td></td> <td></td> <td></td> <td></td> <td></td>	4					
4 D483 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D484 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D949_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D962_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D963_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D964_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D975_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D976_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D976_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D976_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D600 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT- 1 SA 4	4 4					
4 D484 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D949_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D950_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D962_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D963_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D964_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D975_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D976_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D976_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D976_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D960 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA						
4 D949_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D950_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D962_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D963_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D964_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D975_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D976_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D976_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D960 0407-000123 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D600 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D900 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA	4	D484	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		SA
4 D962_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D963_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D964_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D975_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D976_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D600 0407-000123 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D601 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT- 1 SA 4 D900 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT- 1 SA 4 D901 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT- 1 SA 4 D901 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT- 1 SA 4 D901 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT- 1 SA <td>4</td> <td></td> <td></td> <td></td> <td></td> <td></td>	4					
4 D963_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D964_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D975_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D976_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D600 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D601 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D900 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D901 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D901 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA						
4 D964_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D975_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D976_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D600 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D601 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D900 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D901 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D901 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA						
4 D976_OP 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 SA 4 D600 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D900 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D900 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D901 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA	4	D964_OP	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD		SA
4 D600 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D601 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D900 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D901 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA						
4 D601 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D900 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D901 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D901 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA						
4 D900 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA 4 D901 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- 1 SA						
	4	D900	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-		SA
4 QUUS USU I-QUUZOU ITA-SIMALL SIGNAL, ASA I 102,FIVE, 15UNIVIV, SOT-23						
	4	Q003	U3U1-UUU28U	IN-DIVIALE DICINAL, NOA I 102, FINT, I DUIVIV, DOI 1-23	')A

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
,	0400	0504 000040	TD OMALL CIONAL (COACCO VAIDNI COO-W COT	4	0.4
4	Q100 Q301	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA SA
4	Q501 Q501	0501-000342 0501-000342	TR-SMALL SIGNAL, KSC 1623-1, NPN, 20011W, SOT-		SA
4	Q600	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-		SA
4	Q601	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA
4	Q602	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-		SA
4	Q605	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	li	SA
4	Q606	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN.200mW.SOT-	li	SA
4	Q609	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q802	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q900	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q904	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q905	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q906	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA
4	Q972	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA
4	Q973	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA
4	Q222	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1 1	SA
14	Q800 Q801	0501-002080 0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1 1	SA SA
4	Q409	0505-000110	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 FET-SILICON;2N7002,N.60V,115mA,7.5ohm,0.		SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.50hm,0.		SA
4	Q409 Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.		SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.50hm,0.		SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	i	SA
4	Q409	0505-001170	FET-SILICON;SI9933ADY-T1,P,-20V,3.4A,0.0	1	SA
4	IC104	0801-002095	IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP	1	SA
4	IC900	0903-001432	IC-MICROCOMPUTER;M30840SGP,16Bit,LQFP,10	1	SA
4	IC605	1001-000164	IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16	1	SA
4	IC905	1001-001109	IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C	1	SA
4	IC107	1002-001399	IC-D/A CONVERTER;PCM1754,24BIT,SSOP,16P,	1	SA
4	IC110	1006-001076	IC-DRIVER/RECEIVER;MAX232ECWE+T,SOP,16P,	1 1	SA
4	IC112	1103-000129	IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x	1 1	SA
4	IC112	1103-000129	IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x	1 1	SA
14	IC112	1103-001279	IC-EEPROM;24C32,32Kbit,4Kx8Bit,SOP,8P,5x	1 1	SA
14	IC222	1105-001538	IC-VIDEO RAM;K4D263238,-,128M,4x1Mx32Bit	1 1	SA
4	DU410 T0085	1201-000166 1201-002246	IC-OP AMP;LM358,SOP,ST,8P,150MIL,DUAL,10 IC-AUDIO AMP;STA323W,SO,36P,15.9x11mm,-,		SA SA
4	IC503_OP	1203-001559	IC-RESET;DS1834A,SOIC,8P,150MIL,PLASTIC,	1 1	SA SA
4	IC910	1203-001559	IC-RESET;DS1834A,SOIC,8P,150MIL,PLASTIC,	1 1	SA
4	T0087	1203-001815	IC-POSI.FIXED REG.:78M09,TO-252,3P,-,PLA		SA
4	T0087	1203-001816	IC-POSI.FIXED REG.;78M08,TO-252,3P,-,PLA	li	SA
4	T0087	1203-002842	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	1	SA
4	T0087	1203-002842	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	1	SA
4	T0087	1203-002855	IC-POSI.FIXED REG.;MC33269DTRK-5.0,DPRK,	1	SA
4	T0087	1203-002974	IC-POSI.FIXED REG.;AP1117D-25A,TO-252,3P	1	SA
4	T0170	1203-003059	IC-SWITCH VOL. REG.;MP1583,SOIC,8P,4.9x3	1	SA
4	IC601	1204-002464	IC-AUDIO PROCESSOR;STV8257DSX,TQFP,80P,1	1	SA
4	IC118	1204-002503	IC-VIDEO PROCESS;SVP-PX56-7256,PQFP,256P	1 1	SNA
4	R221	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1 1	SA
4	R222	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1 1	SA
4	R9004 R9005	2007-000052 2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608		SA
4	R9005 R9006	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608		SA SA
4	R9000 R9007	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608 R-CHIP;10Kohm,1%,1/10W,TP,1608	1 1	SA
4	R9007 R9008	2007-000052	R-CHIP;10K0hm,1%,1/10W,TP,1608	1 1	SA
4	R9009	2007-000052	R-CHIP;10K0hm;1%,1/10W,TP,1608	1 1	SA
4	R9010	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608		SA
4	R9015	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	i	SA
4	R9028	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9032	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R976	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R109	2007-000060	R-CHIP;100Kohm,1%,1/10W,TP,1608	1	SA
4	R807	2007-000067	R-CHIP;15Kohm,1%,1/10W,TP,1608	1 1	SA
4	26_	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R321	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R444	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R446	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R479_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R480 R488 OP	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R488_OP R489 OP	2007-000070	R-CHIP;00nm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R489_OP R491_OP	2007-000070	R-CHIP;00nm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R491_OP R492_OP	2007-000070	R-CHIP;00fiff1,5%,1/10W,TP;1608 R-CHIP;00hm,5%,1/10W,TP;1608		SA SA
4	R492_OF R493_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP;1608		SA
4	R494 OP	2007-000070	R-CHIP:00hm,5%,1/10W,TP,1608		SA
4	R500	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R501	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R502	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R511	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R512	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R514_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R516	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R523	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
_	DEGO	2007 000070	D. CUID-Oaker 50/ 4/40W TD 4000	4	CA
4 4	R539 R540	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA SA
4	R542	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R563_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R564_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R565_OP R566_OP	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R567 OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R568 OP	2007-000070	R-CHIP:00hm,5%,1/10W,TP,1608	1	SA
4	R569_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R570_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4 4	R571_OP R572_OP	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA SA
4	R572_OF R574	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R575	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R577	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R592	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA
4	R656 R691	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R692	2007-000070	R-CHIP:00hm,5%,1/10W,TP,1608		SA
4	R693	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R9000	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R9013	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R9014 R9030	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R909	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R913	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R928	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R931 R932	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA SA
4	R933	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R934	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R936	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4 4	R939 R940	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA SA
4	R941	2007-000070	R-CHIP;00hm,5%,1/10W,TP;1608		SA
4	R949	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R950	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R951	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4 4	R952 R953	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R998	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R224	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R225	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4 4	R226 R227	2007-000071 2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608 R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA SA
4	R458	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	i	SA SA
4	R499	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R503	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4 4	R504 R505	2007-000071 2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608 R-CHIP;22ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R506	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA SA
4	R507	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R508	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4 4	R509 R510	2007-000071 2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608 R-CHIP:22ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R510 R518	2007-000071	R-CHIP:220hm.5%,1/10W,1P,1608	1 1	SA SA
4	R585	2007-000071	R-CHIP;220hm,5%,1/10W,TP,1608	1	SA
4	R586	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R104	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4 4	R105 R306	2007-000072 2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608 R-CHIP;47ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R308	2007-000072	R-CHIP,470hm,5%,1/10W,TP,1608	1	SA
4	R475	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R495	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4 4	R611 R612	2007-000072 2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608 R-CHIP:47ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R658	2007-000072	R-CHIP;470hm,5%,1710W,1P,1608	1 1	SA SA
4	R659	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R676	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R682 R108	2007-000072 2007-000074	R-CHIP;47ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA SA
4 4	R113	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA SA
4	R116	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R243	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R244 R406	2007-000074	R-CHIP:100ohm,5%,1/10W,TP,1608	1	SA SA
4	R406 R409	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA SA
4	R498	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R525	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R533 R538	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R559	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R582	2007 000074	D CUID:400chm 59/ 4/40W TD 4600	4	CA
4	R584	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R587	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	i	SA
4	R614	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R615	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R616	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R617	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R618 R619	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R620	2007-000074	R-CHIP;1000hm,5%,1/10W,TP;1608		SA
4	R621	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	i	SA
4	R636	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R637	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R639	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
14	R640	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R644 R645	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R648	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608		SA
4	R650	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	i	SA
4	R651	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	i	SA
4	R653	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R654	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R678	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R679	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R680	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R802 R9002	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R9002 R901	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608		SA SA
4	R9016	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA
4	R9023	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	i	SA
4	R9025	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R911	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R916	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
14	R917	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
14	R919 R937	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA
4	R947	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	l	SA SA
4	R966	2007-000074	R-CHIP;1000hm,5%,1/10W,TP;1608	1	SA
4	R967	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	i	SA
4	R971	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R972	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R973	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R977	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R978	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R999 R562	2007-000074 2007-000075	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;220ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R100	2007-000075	R-CHIP;330ohm,5%,1/10W,TP;1608		SA
4	R402_EU	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	i	SA
4	R404_EU	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
4	R405	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
4	R410	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
4	R114	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R307	2007-000077	R-CHIP:470ohm,5%,1/10W,TP,1608	1	SA
4	R311 R403	2007-000077 2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608 R-CHIP;470ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R403 R407	2007-000077	R-CHIP;4700hm,5%,1/10W,TP,1608	1	SA SA
4	R408	2007-000077	R-CHIP:4700hm.5%,1/10W,TP.1608	1	SA
4	R411	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	i	SA
4	R429	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R474	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R476	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R487	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R528 R590	2007-000077 2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608 R-CHIP;470ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R590 R591	2007-000077	R-CHIP;4700hm,5%,1/10W,TP,1608		SA SA
4	R810	2007-000077	R-CHIP;4700hm,5%,1/10W,TP,1608	ĺ	SA
4	R9026	2007-000077	R-CHIP;4700hm,5%,1/10W,TP,1608	i	SA
4	R946	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R103	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R106	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R119_OP	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R120_OP R312	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP:1Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R312 R322	2007-000078 2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP;1Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R522	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	l	SA
4	R535	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	i	SA
4	R537	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	i	SA
4	R554	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R576	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R9019	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R9044	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R9045 R905	2007-000078 2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP;1Kohm,5%,1/10W,TP,1608	1 1	SA SA
*	17900	2001-000010	13 OTHE, 1130HH,070,17 1049,11 ,1000	l '	JA.

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R935	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R530	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R532	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R925 R926	2007-000082 2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608 R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA SA
4 4	R963	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R964	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R242	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R526	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4 4	R541 R578	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA SA
4	R593	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R643	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R655	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4 4	R670 R808	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA SA
4	R809	2007-000004	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9027	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9033	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9034	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4 4	R9035 R9036	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA SA
4	R9037	2007-000004	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9038	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9051	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9052	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4 4	R9053 R9054	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA SA
4	R9054 R9055	2007-000084	R-CHIP;4.7K0nin;5%,1/10W,1P;1608	1	SA SA
4	R9056	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9057	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R908	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4 4	R918 R923	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA SA
4	R924	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R927	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R929	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R930	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4 4	R938 R943	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA SA
4	R962	2007-000004	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R996	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R426	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA
4	R427	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA
4 4	R302 R303	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA SA
4	R316	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R445	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R447	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R459 R473	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP:10Kohm.5%.1/10W.TP.1608	1	SA
4 4	R515	2007-000090 2007-000090	R-CHIP;10K0hm,5%,1/10W,TP,1608	1	SA SA
4	R519	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R555	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R556	2007-000090	R-CHIP:10Kohm,5%,1/10W,TP,1608	1	SA
4 4	R610 R661	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R665	2007-000090	R-CHIP;10K0hm,5%,1/10W,TP,1608	1	SA
4	R673	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R801	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA
4 4	R803 R804	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R9029	2007-000090	R-CHIP:10Kohm.5%,1/10W,TP,1608	1	SA SA
4	R9043	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R906	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R907	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA
4 4	R912 R915	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R920	2007-000090	R-CHIP;10K0hm,5%,1/10W,TP,1608	1	SA
4	R921	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	i	SA
4	R922	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R954	2007-000090	R-CHIP:10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R956 R970	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA SA
4	R994	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R995	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R664	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,1608	1 1	SA
4	R666	2007-000093 2007-000094	R-CHIP;20Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R101 R914	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608 R-CHIP;22Kohm,5%,1/10W,TP,1608	1	SA SA
4	R313	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R400_EU	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R401_EU	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	DEST OF	2007 000007	D CHID 471/ahm 50/ 4/40M TD 4C00	4	CA
4	R527_OP R601	2007-000097 2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608 R-CHIP;47Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R646	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R652	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R657	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R993	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1 1	SA
4	R602 R603	2007-000100 2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608 R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA SA
4	R604	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608		SA
4	R605	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	İ	SA
4	R606	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R607	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R608	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R609 R626	2007-000100 2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608 R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R627	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608		SA
4	R628	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA
4	R629	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R630	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R631	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA
4	R632	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R633 R102	2007-000100 2007-000102	R-CHIP;68Kohm,5%,1/10W,TP,1608 R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA SA
4	R660	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
4	R663	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
4	R667	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
4	R800	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
4	R806	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
4	R107 R111	2007-000106 2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608 R-CHIP;220Kohm,5%,1/10W,TP,1608	1	SA SA
4	R112	2007-000100	R-CHIP;220Kohm,5%,1/10W,TP,1608	i	SA
4	R668	2007-000107	R-CHIP:470Kohm,5%,1/10W,TP,1608	1	SA
4	R5004	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
4	R550	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
4	R551	2007-000113	R-CHIP;330hm,5%,1/10W,TP,1608	1 1	SA
4	R553	2007-000113 2007-000119	R-CHIP;330hm,5%,1/10W,TP,1608	1	SA
4	R638 R236	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608 R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R237	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	i	SA
4	R238	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA
4	R683	2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA
4	R413	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4	R417	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4 4	R420_EU R421_EU	2007-000293 2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216 R-CHIP;100ohm,5%,1/4W,TP,3216	1 1	SA SA
4	R434	2007-000293	R-CHIP;1000hm,5%,1/4W,TP,3216	1 1	SA
4	R481	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4	R323	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R324	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R325	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R326 R327	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA SA
4	R328	2007-000309	R-CHIP;100hm,5%,1/10W,TP,1608	1	SA
4	R329	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R330	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R942	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R955_OP	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R957_OP R969	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA SA
4	R974	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R975	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	i	SA
4	R979	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R980	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R982	2007-000309	R-CHIP:100hm,5%,1/10W,TP,1608	1	SA
4	R983 R984	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R985	2007-000309	R-CHIP;100hm,5%,1/10W,TP,1608	1 1	SA SA
4	R986	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R987	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R988	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R989	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R990 R991	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R992	2007-000309	R-CHIP;100hm,5%,1/10W,TP,1608	1	SA
4	R997	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R412	2007-000458	R-CHIP;18Kohm,5%,1/10W,TP,1608	1	SA
4	R416	2007-000458	R-CHIP;18Kohm,5%,1/10W,TP,1608	1	SA
4	R9041	2007-000704	R-CHIP;3.6Kohm,5%,1/10W,TP,1608	1	SA
4	R9042	2007-000704	R-CHIP;3.6Kohm,5%,1/10W,TP,1608	1	SA
4	R557 R117	2007-000903 2007-000950	R-CHIP;430ohm,1%,1/10W,TP,1608 R-CHIP;47ohm,5%,1/4W,TP,3216	1 1	SA SA
4	R118	2007-000950	R-CHIP:470hm,5%,1/4W,TP,3216	1 1	SA
4	R414	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA

### RHS	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
A	4	R415	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
A			l			
4 R922 2007-000500 R.C. RC-						
A R803			l			
A						
4 R223 2001-001014 R-CHPS-01-0048, 1-100-07-11-188 1 1 SA R205 2001-001038 R-CHPS-01-0048, 1-100-07-11-188 1 1 SA R316 D-P 2001-001038 R-CHPS-01-0048, 1-100-07-11-188 1 1 SA R316 D-P 2001-00104 R-CHPS-01-0048, 1-100-07-11-188 1 1 SA R318 C-P 2001-00104 R-CHPS-01-0048, 1-100-0						
A R228						
A R110	4		l			
A						
4 8315 2007-09164 R-CHP/Picham (\$, 1700/VIP, 1688 1 5 A R-CHP/Picham (\$, 1700/VIP, 1688 1 5 A R-CHP (\$, 1700 VIP, 1688 1 5 A						
### RIZ2	4	R318		R-CHIP;75ohm,1%,1/10W,TP,1608		SA
A			l			
A R425 2077-00164 R-CHP7-Stom, 19, 170 (VTP, 1608 1 5 5 1 5 4 1 5 5 4 1 5 5 5 5 5 5 5 5 5			l			
A RA55	4		2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608		SA
A R454						
A RABS						
A					1	
A R891_OP	4					
A R468 2007-001167 R-CHP/750m/Sk,170W/TP.1608 1 SA						
A						
A	4	R469	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
A						
A						
A	4	R483	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
A						
A R881			l			
A						
L4	4		2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216		SA
A						
A			l			
RA224						
A			l			
A						
A						
	4	RA227	l	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.		SA
A				1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
4 RA908 2011-000651 R.NET;100hm,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 RA900 2011-000651 R.NET;100hm,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 RA501 2011-000651 R.NET;100hm,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 RA501 2011-001093 R.NET;1000HM,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 RA901 2011-001093 R.NET;1000HM,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 RA901 2011-001093 R.NET;1000HM,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 RA901 2011-001093 R.NET;1000HM,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 RA902 2011-001093 R.NET;1000HM,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 RA905 2011-001093 R.NET;1000HM,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 RA909 2011-001093 R.NET;1000HM,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 RA910 2011-001093 R.NET;1000HM,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 RA911 2011-001093 R.NET;1000HM,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 RA913 2011-001093 R.NET;1000HM,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 RA916 2011-001093 R.NET;1000HM,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 RA917 2011-001093 R.NET;1000HM,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 RA918 2011-001093 R.NET;1000HM,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 RA919 2011-001093 R.NET;1000HM,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 RA919 2011-001093 R.NET;1000HM,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 RA919 2011-001093 R.NET;1000HM,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 RA919 2011-001093 R.NET;1000HM,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 RA920 2011-001093 R.NET;1000HM,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 RA920 2011-001093 R.NET;1000HM,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 RA920 2011-001093 R.NET;1000HM,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 RA920 2011-001093 R.NET;1000HM,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 RA920 2011-001093 R.NET;1000HM,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 RA920 2011-001093 R.NET;1000HM,5%;1/16W,L.CHIP.8P,TP,3216 1 SA4 C630 2020-00189 C.CER,CHIP;100F,R90-20%,25V,Y5V,1608 1 SA4 C632 2020-00189 C.CER,CHIP;100F,R90-20%,25V,Y5V,1608 1 SA4 C631 2020-000189 C.CER,CHIP;100F,R90-20%,25V,Y5V,1608 1 SA4 C514 2020-000189 C.CER,CHIP;100F,R90-20%,25V,Y5V,1608 1 SA4 C514 2020-000189 C.CER			l			
A	4	RA907	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
A			l			
A	4	RA900		R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	' '	
Marcol						
	4	RA909	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
RA916			l			
4 RA917 2011-001093 R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA4 RA918 2011-001093 R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA4 RA919 2011-001093 R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA4 RA920 2011-001093 R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA4 RA921 2011-001093 R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA4 RA922 2011-001093 R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA4 C6003 2203-000125 C-CER,CHIP;1.2nF,10%,50V,X7R,1608 1 SA4 C616 2203-000140 C-CER,CHIP;1.5nF,10%,50V,X7R,1608 1 SA4 C632 2203-000140 C-CER,CHIP;1.5nF,10%,50V,X7R,1608 1 SA4 C120 2203-000189 C-CER,CHIP;1.5nF,10%,50V,X7R,1608 1 SA4 C250 2203-000189 C-CER,CHIP;1.0nF,+80-20%,25V,Y5V,1608 1 SA4 C486 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C511 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C512 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C513 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C514 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C515 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C516 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C517 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C517 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C517 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C517 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C517 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C518 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C517 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C518 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C518 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C518 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C518 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA						
4 RA919 2011-001093 R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA4 RA920 2011-001093 R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA4 RA921 2011-001093 R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA4 RA922 2011-001093 R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 1 SA4 C6003 2203-000125 C-CER,CHIP;1.2nF,10%,50V,X7R,TP,1608,4 C616 2203-000140 C-CER,CHIP;1.5nF,10%,50V,X7R,1608 1 SA4 C120 2203-000140 C-CER,CHIP;1.5nF,10%,50V,X7R,1608 1 SA4 C120 2203-000189 C-CER,CHIP;1.5nF,10%,50V,X7R,1608 1 SA4 C250 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C303 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C486 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C511 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C511 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C512 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C513 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C513 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C514 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C515 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C516 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C516 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C517 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C517 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C518 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C518 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C518 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C518 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C518 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C518 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA	4			R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216		SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C523	2202 000180	C CED CHID: 100nE : 90 200/ 251/ VEV 4600	4	24
4	C523 C524	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C525	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C526	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C527	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
14	C529	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C530 C532	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C533	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	l	SA
4	C534	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	ĺ	SA
4	C535	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
14	C537	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C538 C545	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA SA
4	C548	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	ĺ	SA
4	C549	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C551	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
14	C553 C554	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C554 C555	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
4	C558	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	ĺ	SA
4	C560	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C561	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C564 C565	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C565 C566	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C567	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608	i	SA
4	C568	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C569	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C570 C571	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C571 C572	2203-000189	C-CER,CHIP:1001F,+80-20%,25V,15V,1608		SA
4	C573	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	ĺ	SA
4	C577	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
14	C588	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4 4	C589 C590	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C590 C591	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608		SA
4	C593	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C595	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C597	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 4	C598 C6004	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C6016	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	l	SA
4	C6017	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C620	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C625	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C626 C627	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C628	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	ĺ	SA
4	C644	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C649	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4 4	C651 C652	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C652 C660	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,150V,1608		SA SA
4	C664	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,1608	i	SA
4	C680	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C682	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 4	C687 C801	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C803	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608	i	SA
4	C805	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C812	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C813 C815	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4 4	C815 C817	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C834	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608	i	SA
4	C836	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C839	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 4	C840 C849	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C867	2203-000189	C-CER,CHIP;1001F,+80-20%,25V,15V,1608		SA
4	C868	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,75V,1608	1	SA
4	C900	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C904	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 4	C943 C117	2203-000189 2203-000236	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C117 C118	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608		SA
4	C269	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	ĺ	SA
4	C270	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4 4	C400_EU C401	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C401 C402_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C403	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C404	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C405	2203-000236	C-CER,CHIP;0.1nF,5%,50V,COG,1608	1	SA
4	C406 C407	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4 4	C407 C408 EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4	C410_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C412	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4 4	C413 C423	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C423	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4	C487	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C488	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C6006 C6007	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C6007	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4	C623	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C678	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4 4	C679 C926	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C928	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608		SA
4	C930_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C936_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4 4	C101 C111	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C111	2203-000257	C-CER,CHIP;101F,107,50V,X7R,1006 C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C228	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C229	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4 4	C230 C231	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C232	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4	C238	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C241	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C244 C264	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4 4	C265	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4	C268	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C504	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C505 C506	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4 4	C500	2203-000257	C-CER,CHIP;10NF,10%,50V,X7K,1008		SA
4	C508	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C541	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4 4	C622 C800	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C802	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4	C810	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C814	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4 4	C816 C830	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C843	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4	C944	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C841	2203-000426	C-CER,CHIP;0.018nF,5%,50V,C0G,1608	1	SA
4	C901 C903	2203-000440 2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608 C-CER,CHIP;1nF,10%,50V,X7R,1608	1 1	SA SA
4	C908	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C931	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C933	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4 4	C937 C114	2203-000440 2203-000491	C-CER,CHIP;1nF,10%,50V,X7R,1608 C-CER,CHIP;2.2nF,10%,50V,X7R,1608		SA SA
4	C575	2203-000491	C-CER,CHIP;2.7nF,10%,50V,X7R,1608	1	SA
4	C592	2203-000531	C-CER,CHIP;2.7nF,10%,50V,X7R,1608	1	SA
4	C500	2203-000552	C-CER,CHIP;0.02nF,5%,50V,C0G,1608	1	SA
4 4	C510 C639	2203-000552 2203-000626	C-CER,CHIP;0.02nF,5%,50V,C0G,1608 C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1 1	SA SA
4	C647	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608		SA
4	C911	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
4	C912	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
4	C938 C939	2203-000626 2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608 C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1 1	SA SA
4	C842	2203-000715	C-CER,CHIP;3.3nF,10%,50V,X7R,1608		SA
4	C304	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1 1	SA
4	C305	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1 1	SA
4 4	C483 C484	2203-000783 2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608 C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1 1	SA SA
4	C688	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C696	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C940_OP	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1 1	SA
4 4	C945_EU C946 OP	2203-000783 2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608 C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1 1	SA SA
4	C946_OP C947_OP	2203-000763	C-CER,CHIP;0.33nF,5%;50V,C0G,1608	1	SA
4	C948_OP	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C949_OP	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C662	2203-000798	C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,-	1	SA
4	C663	2203-000798	C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,-	1	SA
4	C435_EU	2203-000815	C-CER,CHIP;0.033nF,5%,50V,C0G,1608	1	SA
4	C436_EU C437_EU	2203-000815 2203-000815	C-CER,CHIP;0.033nF,5%,50V,C0G,1608 C-CER,CHIP;0.033nF,5%,50V,C0G,1608	1 1	SA SA
4	C115	2203-000813	C-CER,CHIP;4.7nF,10%,50V,X7R,1608		SA
4	C223	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	i	SA
4	C224	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
4	C502 C503	2203-000888 2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608 C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1 1	SA SA
4	C674	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	i	SA
4	C675	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
4	C104 C634	2203-000972 2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,1608 C-CER,CHIP;47nF,10%,16V,X7R,1608	1 1	SA SA
4	C266	2203-000972	C-CER,CHIP;0:047nF,5%,50V,C0G,1608		SA
4	C409_EU	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1	SA
4	C411	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1 1	SA
4	C629 C106	2203-001402 2203-001607	C-CER,CHIP;220nF,+80-20%,16V,Y5V,TP,1608 C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA SA
4	C6009	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA
4	C670	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608	1	SA
4	C672 C617	2203-001652 2203-001656	C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608 C-CER,CHIP;0.47nF,5%,50V,NP0.1608	1 1	SA SA
4	C631	2203-001656	C-CER,CHIP;0.47HF,5%;50V,NP0,1608	1	SA
4	C673	2203-001724	C-CER,CHIP;4700nF,+80-20%,16V,Y5V,3216	1	SA
4	C103	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C110 C221	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C222	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C235	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C236 C261	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP:100nF,10%,16V,X7R,1608	1 1	SA SA
4	C501	2203-005005	C-CER,CHIP;100nF,10%,10V,X7R,1608	i	SA
4	C519	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C528 C543	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C601	2203-005005	C-CER,CHIP;100nF,10%,10V,X7R,1608	1	SA
4	C640	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C641 C642	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C642 C643	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608		SA
4	C657	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C665 C822	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C825	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA
4	C827	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C851	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C853 C856	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C859	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	i	SA
4	C861	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4 4	C914 C915	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C916	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C918	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C920 C922	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C923	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C924	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C925 C935	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C933	2203-005005	C-CER,CHIP;100NF,10V,X7R,1008	i	SA
4	C689	2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	1	SA
4	C697 C300	2203-005030 2203-005065	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1 1	SA SA
4	C536	2203-005065	C-CER,CHIP;10001F,+80-20%,10V,15V,1608	1	SA
4	C699	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C823 C870	2203-005065 2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1 1	SA SA
4	C870 C919	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA SA
4	C942	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C6001	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C6002 C6005	2203-005249 2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA SA
4	C6011	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C677	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C681 C683	2203-005249 2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA SA
4	C685	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	i	SA
4	C690	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C691 C692	2203-005249 2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA SA
4	C693	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	i	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	0004	2202 005240	C CED CLIID400~E 400/ F0V/ V7D 4000	4	CA
4 4	C694 C695	2203-005249 2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA SA
4	C698	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C546	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C547	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4 4	C550 C552	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA SA
4	C556	2203-005533	C-CER,CHIP;1000H;20%,6.3V,X7R,TP,1608		SA
4	C557	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C559	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C562	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C563 C578	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA SA
4	C579	2203-005533	C-CER.CHIP:1000H;20%,6.3V,X7R,TP,1608		SA
4	C580	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C581	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C582	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA
4	C583 C584	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA SA
4	C585	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608		SA
4	C586	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C594	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C596	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C302 C574	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C574 C576	2203-006333	C-CER,CHIP;10000IF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA SA
4	C587	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C599	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C600	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C6015 C603	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C604	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C605	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C606	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C607 C608	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C609	2203-006333	C-CER,CHIP;10000H7,20%,16V,X5R,TP,3216		SA
4	C610	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C611	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C613	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C618 C619	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C621	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA SA
4	C624	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C630	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C636 C645	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA SA
4	C646	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA SA
4	C648	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C650	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C653 C654	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4 4	C655	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216		SA SA
4	C656	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C658	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C686	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C852 C855	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA SA
4	C921	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C806	2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1	SA
4	C819	2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1	SA
4	C835 C239	2402-001081 2402-001097	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10 C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2	1	SA SA
4 4	C239 C240	2402-001097 2402-001097	C-AL,SMD;0.1UF,20%,5UV,W1,1P,4.3X4.3X5.2 C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2	1 1	SA SA
4	C102	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C107	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C108	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4 4	C615 C668	2402-001128 2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA SA
4	C669	2402-001128	C-AL,SMD;1000F,20%,16V,WT,TP,6.3X5.7MM	1	SA SA
4	C671	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C811	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C848	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1 1	SA SA
4	C854 C116	2402-001128 2402-001129	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM C-AL,SMD;47UF,20%,16V,WT,TP.6.3X5.2MM	1 1	SA SA
4	C249	2402-001129	C-AL,SMD;47UF,20%;16V,WT;1T;0.3X6.2MM	i	SA
4	C509	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
4	C635	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
4	C667 C807	2402-001129 2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA SA
4	C820	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA SA
4	C666	2402-001160	C-AL,SMD;330UF,20%,16V,WT,TP,1008	1	SA
4	C485	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C531	2402 004470	C AL SMD-40-E 2007 46V IAIT TD 4 224 225 2m	1	C 4
4	C684	2402-001178 2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1 1	SA SA
4	C826	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C902	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C907	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1 1	SA
4	C913 C917	2402-001178 2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m		SA SA
4	C950	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C100	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1 1	SA
4	C227 C237	2402-001183 2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1 1	SA SA
4	C542	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM		SA
4	C633	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C850	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1 1	SA
4	C866 C6010	2402-001183 2402-001221	C-AL,SMD;22UF,20%,16V,-TP,5.3X5.3X6MM C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1	1 1	SA SA
4	C676	2402-001221	C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1	1 1	SA
4	C520	2402-001226	C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8	1	SA
4	C113	2402-001238	C-AL,SMD;1uF,20%,50V,HR,TP,4.3x4.3x5.2mm	1 1	SA
4	C833 T0052	2409-001029 2703-000274	C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3x10.3 INDUCTOR-SMD;2.2uH,10%,2012	1 1	SA SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	i	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA SA
4	T0052 T0052	2703-000398 2703-000398	INDUCTOR-SMD;10uH,10%,3225 INDUCTOR-SMD;10uH,10%,3225	1 1	SA SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225 INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1 1	SA
4	T0052 T0052	2703-000398 2703-000398	INDUCTOR-SMD;10uH,10%,3225 INDUCTOR-SMD;10uH,10%,3225		SA SA
4	T0052	2703-000338	INDUCTOR-SMD;10uH,10%,3225	i	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1 1	SA
4	T0052 T0052	2703-000417 2703-001229	INDUCTOR-SMD;220uH,5%,3225 INDUCTOR-SMD;2.2uH,10%,1608	1 1	SA SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	i	SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1 1	SA SA
4	T0052 T0052	2703-001229 2703-001229	INDUCTOR-SMD;2.2uH,10%,1608 INDUCTOR-SMD;2.2uH,10%,1608		SA
4	T0052	2703-001426	INDUCTOR-SMD;680uH,20%,7070	1	SA
4	T0052	2703-002327	INDUCTOR-SMD;3.9uH,5%,3225	1	SA
4	T0052 X904	2703-002722	INDUCTOR-SMD;22uH,20%,12x12mm	1 1	SA SA
4	X904 X903	2801-003326 2801-003923	CRYSTAL-SMD;24MHZ,30PPM,28-ABX,20PF,50OH CRYSTAL-SMD;10MHz,30ppm,28-AAN,20pF,60oh		SA SA
4	X600	2801-003954	CRYSTAL-SMD;27MHz,30ppm,28-AAN,16pF,50oh	1	SA
4	X500	2801-004483	CRYSTAL-SMD;28.322MHz,30ppm,HC-49,20pF,5	1 1	SA
4	T0568 T0568	3301-000314 3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,- BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,-	1 1	SNA SNA
4	T0568	3301-000314	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm		SNA
4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1	SNA
4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1 1	SNA
4	T0568 T0568	3301-001236 3301-001236	BEAD-SMD;60ohm,1608,-,- BEAD-SMD;60ohm,1608,-,-	1 1	SNA SNA
4	T0568	3301-001236	BEAD-SMD,600hm,1608,-,-,-	1	SNA
4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
4	T0568	3301-001236	BEAD-SMD;600hm,1608,-,-,- BEAD SMD:45chm 2010 600mA TR 0 1chm	1 1	SNA
4	T0568 T0568	3301-001324 3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1 1	SNA SNA
4	T0568	3301-001324	BEAD-SMD;150hm,2012,600mA,TP,,,,0.10hm	i	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568 T0568	3301-001324 3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1 1	SNA SNA
4	T0568	3301-001324	BEAD-SMD;150hm,2012,600mA,TP,,,0.10hm BEAD-SMD;150hm,2012,600mA,TP,,,0.10hm		SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1 1	SNA
4	T0568 T0568	3301-001324 3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1 1	SNA SNA
4	T0568	3301-001324	BEAD-SMD;150fm1,2012,600mA,TP,,,0.10fm1 BEAD-SMD;150fm,2012,600mA,TP,,,0.10fm	1 1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,,0.1ohm	1	SNA
4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-	1	SA
4	T0568 T0568	3301-001404 3301-001404	BEAD-SMD;30ohm,2012,TP,-,- BEAD-SMD;30ohm,2012,TP,-,-	1 1	SA SA
4	T0568	3301-001569	BEAD-SMD,500fill1,2012,1P,-;- BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90	1 1	SNA
4	CN601	3711-005291	HEADER-BOARD TO CABLE;BOX,2P,1R,2MM,SMD-	1	SA
4	CN600	3711-005292	HEADER-BOARD TO CABLE;BOX,3P,1R,2MM,SMD-	1	SA
4	CN221 M0018	3711-005497 BN97-00805A	HEADER-BOARD TO CABLE;BOX,15P,1R,1.25MM, ASSY MICOM;IC-MICROCOMPUTER,LE32R71BX/XE	1 1	SA SA
5	IC115	1107-001555	IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K	1	SNA
4	M0018	BN97-00805B	ASSY MICOM;IC-MICROCONTROLLER,,LE32R71BX	1	SA
5	IC520 T0085	0903-001389	IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P, IC-AUDIO AMP;LM4810,MSOP,8P,3x3mm,DUAL,-	1 1	SNA SA
4	10000	1201-002136	10-AUDIU AWIF,LW401U,WIOUF,0F,0X3HIIII,DUAL,-	'	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
44444444444444444442 122	T0568 D418 D418 D421 CN703 R422_EU R490_EU R419_EU R432_EU R430_EU C5001 C5002 T0052 T0064 T0081 M0081 M0081 M0081 M0081 M0081 M0081 T0081	3301-001393 0403-001169 0403-001169 3701-001311 2007-000287 2007-000287 2007-001131 2007-001131 2007-00733 2402-001059 2402-001059 2703-002915 2703-002915 2703-002915 2703-002915 2703-002915 2703-002915 2703-002915 2703-002915 203-005834 BN41-00680C BN91-01017C BN07-00254A BN91-01017C BN07-00254A BN91-01018A 6003-000115 6003-000115 6003-00103	BEAD-SMD;60ohm,3216,1500mA,TP,41ohm/40MH DIODE-ZENER;RLZ16C,15.96-16.51V;500MW,LL DIODE-ZENER;RLZ16C,15.96-16.51V;500MW,LL CONNECTOR-HDMI;21P,2R;FEMALE;SMD-S,AU30U R-CHIP;150ohm,1%,1/10W,TP,1608 R-CHIP;150ohm,1%,1/10W,TP,1608 R-CHIP;68ohm,1%,1/10W,TP,1608 R-CHIP;58ohm,1%,1/10W,TP,1608 R-CHIP;58ohm,1%,1/10W,TP,1608 R-CHIP;58ohm,1%,1/10W,TP,1608 R-CHIP;58ohm,1%,1/10W,TP,1608 R-CHIP;51ohm,1%,1/10W,TP,1608 R-CHIP;51ohm,1%,1/10W,TP,1608 C-AL,SMD;220UF,20%,6.3V,-TP,6X6.6X6.6 C-AL,SMD;220UF,20%,6.3V,-TP,6X6.6X6.6 INDUCTOR-SMD;22UH,20%,8080 INDUCTOR-SMD;22UH,20%,8080 INDUCTOR-SMD;22UH,20%,8080 INDUCTOR-SMD;22UH,20%,8080 C-CER,CHIP;22000nF,+80-20%,10V,Y5V,3216 PCB MAIN;BORDEAUX,FR-4,4,MP1.2,1.6,192*1 ASSY LCD-AMZ;LE26R71BX/* LCD-PANEL;T260XW02,8bit,626.0*373.0*50.0 ASSY SHIELD-AUO;LE26R71BX/XEC,Q52A,Borde SCREW-TAPTITE;BH,+B,MB,L6,ZPC(BLK),SWRC SCREW-TAPTITE;BH,+B,MB,L6,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,MB,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,MB,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,MB,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,MB,L12,ZPC(BLK),SWR SCREW-MACHINE;WSP,PH,+MB,L8,ZPC(YEL),SW LEAD CONNECTOR-LVDS;LE32",UI-1571#30,30P BRACKET-BAND LINK;Bordeaux 26,SECC,T1.6 BRACKET-PANEL SIDE;Bordeaux 26,SECC,T1.2 BRACKET-PANEL BOTTOM;Bordeaux 26,SECC,T1.2 BRACKET-PANEL BOPTOM;Bordeaux 26,SECC,T1.2 BRACKET-BORDEAUX,COnductive Fabric,20mm,9 ASSY PCB P-SMPS;Bordeaux 26 PFC,LE26R71B	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SNA SA A
2 2 2	M2893 M2893 M0114	BH39-00362B BN39-00691B BN61-02500A	LEAD CONNECTOR;RE32**,UL1007#26,5P,150mm LEAD CONNECTOR;LE32R71BX,UL1007#26,16P,1 HOLDER-WIRE;NYLON6.6,NATURAL	1 1 2	SA SA SNA
1	M0019	BN92-01596J	ASSY LABEL; LE26R71/72 , Bordeaux	1	SNA
1 2 2 2 2	M0113 T0376 T0524 T0376 T0081	BN92-01666A 6902-000061 6902-000358 6902-000379 6902-000604	ASSY P/MATERIAL;26R71,BORDEAUX BAG AIR;LDPE,T0.2,L1000,W500,TRP,,, BAG PE;HDPE/NITRON(DOUBLE),T0.02/T0.5,W9 BAG AIR;LDPE,T0.2,W1000,L1800,TRP,-, BAG WRAPPING;LDPE,T0.02,W500,L10000,TRP,	1 0.031 1 0.005 4.02	SNA SNA SNA SNA SNA
12	M0003	BN92-01668J BN69-01263A	ASSY BOX;26R71,EO(XEE) BOX-01,SET;26R71,DY-01,AB,YEL,A1,W760,D6	1 1.02	SNA SNA
1 2 3 3 3 3 3 3 3	M0045 M0045 T0268 T0524 ACCESSORY ACCESSORY T0074 ACCESSORY T0531 ACCESSORY T0059 T0511 ACCESSORY M0045 T0081 ACCESSORY	BN92-01851E BN96-03675R 3903-000042 6902-000110 AA68-03242E AA68-03575A BN59-00507A BN63-02323A BN68-00514A BN68-00895A BN68-00907A BN68-00907A BN68-00907A BN68-00907A BN68-00907A BN68-00983G BN69-01086A BN96-01800A 6002-001294 6902-000128	ASSY ACCESSORY;LE26R75BX/XEE ASSY ACCESSORY;LE26R75BX/XEE CBF-POWER CORD;DT,EU,FP3/YES,IEC320 C13/ BAG PE;LDPE,T0.05, W250,L400,TRP,28,2 MANUAL FLYER-01,SAFETY GUIDE;AII Model,S MANUAL FLYER-01,REGISTRATION C:XEU,ENG,U REMOCON;Bordeaux,TM86,SAMSUNG,45Key,PIP, CLOTH-CLEAN;RE40**,CLOTH,310,320,RHCM COVER-BOTTOM;23,26,32R71,ABS+PMMA,HB,BK2 MANUAL FLYER-04,WARRANTY CARD;PDP/LCD TV MANUAL FLYER-CARD;COMM,SAMSUNG,W/P 5G,PR MANUAL FLYER-CARD;COMM,SAMSUNG,18 LANG,E MANUAL USERS;COMM,SAMSUNG,6Langs,N.Europ BOX ACCESSORY;O0;COMM,SW1,YEL,-,W573,D63 ASSY ACCESSORY;ROME32,SCREW SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) BAG ZIPPER;LDPE,T0.05,W200,L150,TRP,8,2-	1 1 1 2 1 1 1 1 1 1 1 1 1 1 1	SNA SA SNA SNA SNA SNA SNA SNA SNA SNA S

6-9 LE32R75B Parts List

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
0		LE32R75BX/XEE	LE32R75B,Q62A/32R70-GBD,32,LCD-TV,SWEDEN	0	
1 2 2 3 3 3 3 3	M0002 T0081 T0081 M0013 T0101 M0006 T0071 T0064 T0069	BN90-00841A 6002-001294 6002-001294 BN96-02997A BN61-02032A BN63-02319A BN64-00444B BN63-02183F BN65-00002A AA63-60131N	ASSY COVER REAR;32R71,EO,BORDEAUX SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) ASSY COVER P-REAR;32R71,EO,ABS+PMMA,HB,B BRACKET-WALL;32,M6M,SECC,T1.6 COVER-REAR;32R71,EO,SO,CO,ABS+PMMA,HB,BK INLAY-TERMINAL;32,37,40R71,(BLK),PS SHEE COVER-SHEET;Rhcm,PE Vinyl,T0.05,900mm,20 CLAMPER CORE;BORDEAUX,PP,V0,BLK SPACER-FELT;L2,FELT,280*10,BLK,T0.5	1 2 13 1 2 1 1 0.7 1	SNA SA SA SNA SNA SNA SNA SNA SNA SNA
123333333	M0216 M0013 T0081 M0081 T0004 T0132 STAND T0514 T0524	BN90-00842A BN96-02998A 6002-001294 6003-001239 BN61-02192A BN61-02232A BN61-02233A BN61-02235A BN61-02236A BN63-02321A BN63-02321A BN63-02322A BN73-00052A BN63-02183D BN61-02367A 6902-000241	ASSY STAND;32R71,BORDEAUX ASSY STAND P-BASE;32R71,ABS+PMMA,HB,BK23 SCREW-TAPPING;BH,+,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,B,M4,L10,ZPC(YEL),SWR GUIDE-STAND;26,32R71,ABS,V0,BLK HOLDER-SWIVEL RING;26,32R71,ACETAL,BLK HOLDER-SWIVEL RING;32R71,ACETAL NATUAL,T HOLDER-SWIVEL RING;32R71,ACETAL NATUAL,B BRACKET-STAND BOTTOM;BORDEAUX 32,SECC,T2 BRACKET-HINGE SWIVEL;BORDEAUX 32,SECC,T1 COVER-STAND BASE;32R71,ABS+PMMA,HB,BK23, COVER-STAND SUB;32R71,ABS+PMMA,HB,BK23,H RUBBER FOOT;ARES 17,SILICON,DIA 17 * T1. COVER-SHEET;Rhcm,PE Vinyl,T0.05,680mm,20 BRACKET-SUPPORT;BORDEAUX 32,SECC,T2.0 BAG PE;NITRON/HDPE,T0.5/T0.012,W600,L600	1 1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SNA SA SA SNA SNA SNA SNA SNA SNA SNA SN
12333333	M0001 T0175 T0175 T0175 T0003 M0081 M0081 T0060 CIS C/F T0056 M0112 T0023 T0059 T0054 T0061 T0022 M0145 M0146 T0069	BN90-00965C BN96-03002A BN96-03003A BN96-03630B 6003-001003 6003-001003 BN61-01655A BN63-02183F BN63-02220C BN63-02595A BN64-00342A BN64-00342A BN64-00443A BN64-00443A BN64-00443A BN64-00443A BN64-00445A BN64-00442A BN66-03405A BN96-03405A BN96-03405A BN96-03405A	ASSY COVER FRONT;32R71,EO(CMO),ABS+PMMA, ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40" ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40" ASSY COVER P-FRONT;32R71,EO(CMO),ABS+PMM SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SRING ETC;STS-304 SUS,D8,L12,T0.5 FELT-NON WOVEN;MMTNS,T0.5,393,10,BLACK COVER-SHEET;Rhcm,PE Vinyl,T0.05,990mm,20 COVER-DECORATION;32R71,HIPS,HB,GR503,BKN COVER-FRONT;32R71,EO(CMO),ABS+PMMA HB,BK KNOB POWER;ROME,40,PC,VIOLET INDICATOR LED;ROME-I,PC,CLEAR,ALL MODEL KNOB-DECORATION;32R71,ABS,HB,GR503,VACUU WINDOW-REMOCON;32R71,PC,V0,VIOLET,DIFFUS ASSY BOARD P-FUNCTION&KNOBBordeaux,CT50 KNOB CONTROL;26,32,40R71,PC,BLK,ACRYL CL ASSY BOARD P-FUNCTION;SORDEAUX,FUNCTION ASSY BOARD P-POWER;BORDEAUX,FUNCTION ASSY BOARD P-POWER;BORDEAUX,FUNCTION ASSY BOARD P-POWER;BORDEAUX1,CT5000-4140 SPACER-FELT;617W,FELT,L760,T0.5,W10	1 1 1 1 2 2 1 2 1.48 1 1 1 1 1 1 1 1 1 1 1	SNA
12	T0852 M0215	BN91-00875A BN07-00207A	ASSY LCD-CMO;A61J-CMO LCD-PANEL;V320B1-L01,Duomo,8bit,760*450*	1 1	SNA SA
12222222	M0081 M0081 M0081 M0081 M0081 M0081 T0081 T0081 T0081 M2893 T0076 M2893 M2893 M2893 M2893 M2893 M2893 M2893 T0159 T0447 M0146	BN91-01018J 6003-000115 6003-000115 6003-001003 6003-001003 6003-001003 6003-001003 6003-001003 6003-001003 6006-000245 BH39-00362B BN39-00615D BN39-00659A BN39-00691A BN61-02201A BN61-02201A BN61-02201A BN61-02513A BN61-02513A BN61-02514A BN96-03006A BN61-02193A BN64-00454A BN96-03006A BN61-02193A BN69-03057A BN96-03057A BN96-03057A BN96-02194A BN61-02195A	ASSY SHIELD-CMO;32R71,EO,CMO, SCREW-TAPTITE;BH,+B,M3,L6,ZPC(BLK),SWRC SCREW-TAPTITE;BH,+B,M3,L6,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-MACHINE;WSP,PH,+M4,L12,ZPC(BLK),SWR SCREW-MACHINE;WSP,PH,+M4,L8,ZPC(YEL),SW LEAD CONNECTOR;RE32**,UL1007#26,5P,150mm CBF HARNESS;BORDEAUX,1617#22,3P,1P,RING, LEAD CONNECTOR;Torino-32,UL1007#26,14/12P LEAD CONNECTOR;Torino-32,UL1007#26,14/12P LEAD CONNECTOR;Torino-32,UL1007#26,16P,1 LEAD CONNECTOR;Torino-32,UL1007#26,16P,1 LEAD CONNECTOR-LVDS;Sonoma,UL1571#30,30P BRACKET-STAND LINK;Bordeaux 32,SECC,T1.6 HOLDER-WIRE;NYLON6.6,NATURAL BRACKET-PANEL SIDE;32R7 CMO,SECC,T1.2,IE BRACKET-PANEL SIDE;32R7 CMO,SECC,T1.2,LE ASSY BOARD P-HOLDER AV;32R71,EO,ABS+PMMA HOLDER-SIDE AV;32R71,EO,KO,SO,ABS+PMMA,H INLAY AV;BORDEAUX,PS SHEET,TO.3,,-,EO ASSY BOARD P-SUB AV SIDE;MILANO,CT5000-3 LEAD CONNECTOR;LNR329DX/XAA,UL2835#28,UL ASSY POB P-SMPS;Bordeaux 32 PFC,LE32R71B ASSY BRACKET-PANEL BOTTOM;Bordeaux 32,SECC,T1.2 BRACKET-PANEL BOTTOM;Bordeaux 32,SECC,T1.2 BRACKET-PANEL BOTTOM;Bordeaux 32,SECC,T1.2	1 4 3 8 1 2 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SNA SNA SNA SNA SNA SNA SNA SNA SNA SNA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
3 3		BN61-02198A BN61-02199A BN61-02200A	BRACKET-GUIDE MAIN;Bordeaux 32,SECC,T1.2 BRACKET-GUIDE POWER;Bordeaux 32,SECC,T1. BRACKET-GUIDE POWER;Bordeaux 32,SECC,T1.	1 1 1	SNA SNA SNA
3	M0131	AA63-01437A	GASKET;Bordeaux,Conductive Fabric,20mm,9	1	SNA
1 2 3	M0017 M0014 T0245	BN91-01054U BN94-00963R 0202-001522	ASSY CHASSIS-CMO;LE32R71BX/* ASSY PCB MAIN-CMO;LE32R71BX/* SOLDER-WIRE FLUX;LFA3-107,-,D1.2,96.5Sn/	1 1 0.25	SNA SA SNA
3	JA709	3701-001294	CONNECTOR-DSUB;15P,3R,FEMALE,STRAIGHT,AU	1	SA
3	CN501 CN500	3711-004068 3711-004484	HEADER-BOARD TO CABLE;BOX,5P,1R,2MM,ANGL HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA	1 1	SA SA
3	TEST901 CN700_OP	3711-004484 3711-004909	HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG	1	SA SA
3	CN503	3711-005884	HEADER-BOARD TO BOARD;BOX,30P,2R,2mm,ANG	1	SA
3	CN800 JA701_EU	3711-005942 3722-000498	HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR JACK-SCART;21P,-,SN,BLK,NO	1 1	SA SA
3	JA702_EU JA708	3722-000498 3722-001061	JACK-SCART;21P,-,SN,BLK,NO JACK-PHONE;1P,3.6PI,AG,BLK,N	1	SA SA
3	JA716	3722-001061	JACK-PHONE;1P,3.6PI,AG,BLK,N	1	SA
3	JA715 JA704	3722-002360 3722-002362	JACK-PIN;3P,AU,GRN/BLU/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT	1 1	SA SA
3	JA711 JA713	3722-002362 3722-002362	JACK-PIN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT	1 1	SA SA
3	T0562	6046-001013	STAND OFF;M3,L5,Ni PLT,SUM24L,#4-40	2	SNA
3	CIS3 M0107	BN40-00079A BN63-01847A	TUNER;TCPW3001PD32S(H),TCPW3001PD32S(H), SHIELD-COVER;ROME,SECC,T0.3,49.5,79.5,HE	1 1	SA SNA
3	CIS8	BN73-00024C BN97-00964R	SILICON/RUBBER-BERGQUIST;VENUS 32,40",SI ASSY SMD-CMO:LE32R71BX/*	1 1	SNA SNA
4	CIS5	0202-001477	SOLDER-CREAM;LST309-M,-,D20~45§-,96.5Sn/	3.033	SNA
4 4	D100 D200	0401-001056 0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1 1	SA SA
4	D201 D202	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1 1	SA SA
4 4	D226	0401-001056 0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4 4	D227 D228	0401-001056 0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1 1	SA SA
4	D307	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4 4	D320 D321	0401-001056 0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA SA
4 4	D322 D323	0401-001056 0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA SA
4	D324	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4 4	D325 D326	0401-001056 0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1 1	SA SA
4 4	D327 D422_EU	0401-001056 0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA SA
4	D423_EU	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4 4	D424_EU D425_EU	0401-001056 0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1 1	SA SA
4 4	D467 D485	0401-001056 0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA SA
4	D486	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D487 D494	0401-001056 0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA SA
4 4	D800 D801	0402-000553 0403-000258	DIODE-SCHOTTKY;"SS24,B240",40V,2000mA,DO DIODE-ZENER;BZX84C5V6,5,2-6V,225mW,SOT-2	1	SA SA
4	D906	0403-000258	DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2	1	SA
4	D300 D304	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA SA
4	D305 D490	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1 1	SA SA
4	D491	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4 4	D492 D493	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1 1	SA SA
4 4	D499 D500	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA SA
4	D501	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4 4	D502 D503	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1 1	SA SA
4 4	D504 D505	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA SA
4	D506	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4 4	D507 D508	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1 1	SA SA
4 4	D509 D510	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA SA
4	D511	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4 4	D512 D513	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1 1	SA SA
4 4	D909 D911	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1 1	SA SA
4	D301	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500mW,LL-	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	D418	0403-001169	DIODE 7FNIFD.DL 7400 45 00 40 54V 500MM LL	4	CA
4	D416 D421	0403-001169	DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL	1 1	SA SA
4	D101	0403-001425	DIODE-ZENER;BZX84C33,31-35V,350mW,SOT-23	1 1	SA
4	D308	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D309	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D400_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D401	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D402_EU D403	0406-001172 0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA SA
4	D404	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D405	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D406	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D407	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D408	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D409 D419_EU	0406-001172 0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS;CDS3C30GTH,48V,0W,SMD		SA SA
4	D410_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D428	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D429_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D461	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D462	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D470 D471	0406-001172 0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA SA
4	D471 D472	0406-001172	DIODE-TVS;CDS3C30GTH,46V,0W,SMD DIODE-TVS;CDS3C30GTH,46V,0W,SMD	1 1	SA SA
4	D483	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	i	SA
4	D484	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D600	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
4	D601	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1 1	SA
4	D900 D901	0407-000123 0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1 1	SA SA
4	Q603	0501-000123	TR-SMALL SIGNAL;KSA1182,PNP,150MW,SOT-23	1 1	SA
4	Q100	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA
4	Q301	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q501	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q600	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA
4	Q601 Q602	0501-000342 0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- TR-SMALL SIGNAL;KSC1623-Y,NPN.200mW,SOT-	1 1	SA SA
4	Q605	0501-000342	TR-SMALL SIGNAL, KSC1623-Y, NPN, 200mW, SOT-		SA
4	Q606	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA
4	Q609	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q802	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q900	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA
4	Q904 Q905	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA
4	Q905 Q906	0501-000342 0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- TR-SMALL SIGNAL;KSC1623-Y,NPN.200mW,SOT-		SA SA
4	Q972	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	İ	SA
4	Q973	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q222	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1	SA
4	Q800	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1 1	SA
4	Q801 Q409	0501-002080 0505-000110	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1 1	SA SA
4	Q409 Q409	0505-000110	FET-SILICON;2N7002,N;60V,115mA,7.50hm,0.	1 1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.50hm,0.	i	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-001170	FET-SILICON;SI9933ADY-T1,P,-20V,3.4A,0.0	1 1	SA
4	IC104 IC900	0801-002095 0903-001432	IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP IC-MICROCOMPUTER;M30840SGP,16Bit,LQFP,10	1 1	SA SA
4	IC605	1001-000164	IC-ANALOG MULTIPLEX:74HC4052,CMOS,SOP,16	1 1	SA
4	IC905	1001-001109	IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C	1	SA
4	IC107	1002-001399	IC-D/A CONVERTER;PCM1754,24BIT,SSOP,16P,	1	SA
4	IC110	1006-001076	IC-DRIVER/RECEIVER;MAX232ECWE+T,SOP,16P,	1 1	SA
4	IC112	1103-000129	IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x	1	SA
4	IC112 IC112	1103-000129 1103-001279	IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x IC-EEPROM:24C32,32Kbit,4Kx8Bit,SOP,8P,5x	1 1	SA SA
4	IC112 IC222	1105-001279	IC-EEFROW;24C32,32K0II,4KX80II,5OP,8P,5X IC-VIDEO RAM;K4D263238,-,128M,4x1Mx32Bit		SA SA
4	DU410	1201-000166	IC-OP AMP;LM358,SOP,ST,8P,150MIL,DUAL,10	i	SA
4	T0085	1201-002136	IC-AUDIO AMP;LM4810,MSOP,8P,3x3mm,DUAL,-	1	SA
4	T0085	1201-002246	IC-AUDIO AMP;STA323W,SO,36P,15.9x11mm,-,	1 1	SA
4	IC910	1203-001559	IC-RESET;DS1834A,SOIC,8P,150MIL,PLASTIC,	1	SA
4	T0087 T0087	1203-001815 1203-001816	IC-POSI.FIXED REG.;78M09,TO-252,3P,-,PLA IC-POSI.FIXED REG.;78M08,TO-252,3P,-,PLA	1 1	SA SA
4	T0087	1203-001816	IC-POSI.FIXED REG.;/YONIUS,TO-252,3P,-,PLA IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P		SA SA
4	T0087	1203-002042	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	i	SA
4	T0087	1203-002855	IC-POSI.FIXED REG.;MC33269DTRK-5.0,DPRK,	1	SA
4	T0087	1203-002974	IC-POSI.FIXED REG.;AP1117D-25A,TO-252,3P	1	SA
4	T0170	1203-003059	IC-SWITCH VOL. REG.;MP1583,SOIC,8P,4.9x3	1 1	SA
4	IC601	1204-002464	IC-AUDIO PROCESSOR;STV8257DSX,TQFP,80P,1	1 1	SA
4	IC118 R422_EU	1204-002503 2007-000040	IC-VIDEO PROCESS;SVP-PX56-7256,PQFP,256P R-CHIP;150ohm,1%,1/10W,TP,1608	1 1	SNA SA
4	R221	2007-000040	R-CHIP;1Kohm,1%,1/10W,TP,1608	i	SA
4	R222	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1	SA

A R0001	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
A RRIORS 2007-400052 R-CH-P10Cham (Ps. 1000 Ps. 1688) S.	4	D0004	2007 000052	D CHID: 10K ohm 19/, 1/10W TD 1609	1	QΛ
A						
A R8006 2007-000022 R. CHEPT-0000m1, \$1,109/TP, 1688 1 S.A.						
A R0009 2007-00002 R-CH-H-90km-1 % 1-1007. F-1008 1 S-A		R9007	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
A R8910 2007-000025 R Cell-91000m1, \$1,1000 P 16000 1 SA						
A						
A R9028 2007-000000						
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A R109 2007-000000 R-CHIP-1000Kmi.15, 11/101/F1/1608 1 S.A						
A		R109	2007-000060	R-CHIP;100Kohm,1%,1/10W,TP,1608	1	SA
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A R446 2007-00070 R-CHP-200m SS, 170VIT-1908 1 SA						
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A R629 2007-000070 R-CHIPObem 58,1,10W,TP,1608 1 SA						
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4						
A	4			R-CHIP;0ohm,5%,1/10W,TP,1608	1	
A.4 R866 OP 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R868 OP 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R868 OP 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R870 OP 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R871 OP 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R871 OP 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R872 OP 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R872 OP 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R874 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R874 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R875 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R875 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R875 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R896 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R891 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R891 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R893 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R894 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A						
A R656 OP 2007-000070 R-CHIP-000m/5%-1/10W.TP-1608 1 SA				- 1 11		
A R586 OP 2007-000070 R-CHIP-20bm,5%,170W,TP,1608 1 SA R570 OP 2007-000070 R-CHIP-20bm,5%,1710W,TP,1608 1 SA R570 OP 2007-000070 R-CHIP-20bm,5%,1710W,TP,1608 1 SA R572 OP 2007-000070 R-CHIP-20bm,5%,1710W,TP,1608 1 SA R572 OP 2007-000070 R-CHIP-20bm,5%,1710W,TP,1608 1 SA R574 2007-000070 R-CHIP-20bm,5%,1710W,TP,1608 1 SA R575 2007-000070 R-CHIP-20bm,5%,1710W,TP,1608 1 SA R576 2007-000070 R-CHIP-20bm,5%,1710W,TP,1608 1 SA R596 2007-0						
A						
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	4					
4		R572_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
Mathematics Mathematics						
R592						
4 R865 2007-000070 R.CHIPObm.5%, 1/10W.TP.1608 1 SA						
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Mathematics Mathematics					1	
	4		2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	
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4						
4 R934 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R936 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R939 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R940 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R941 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R949 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R949 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R950 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R951 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R952 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R953 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R998 2007-000071 R-CHIP;2ohm,5%,1/10W,TP,1608 1 SA 4 R224		R932			1	SA
4 R936 2007-00070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R939 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R940 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R941 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R949 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R950 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R951 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R952 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R952 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R958 2007-000070 R-CHIP;2ohm,5%,1/10W,TP,1608 1 SA 4 R224 2007-000071 R-CHIP;2ohm,5%,1/10W,TP,1608 1 SA 4 R225 2007-000071 R-CHIP;2ohm,5%,1/10W,TP,1608 1 SA 4 R226	4				1	
4 R939 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R940 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R941 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R949 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R951 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R952 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R952 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R953 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R998 2007-000071 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R224 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R225 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R226 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R458					1	
4 R940 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R941 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R949 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R950 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R951 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R952 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R953 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R998 2007-000071 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R224 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R225 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R226 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
4 R941 2007-000070 R-CHIP;0ohm,5%,1/10W,TP;1608 1 SA 4 R949 2007-000070 R-CHIP;0ohm,5%,1/10W,TP;1608 1 SA 4 R950 2007-000070 R-CHIP;0ohm,5%,1/10W,TP;1608 1 SA 4 R951 2007-000070 R-CHIP;0ohm,5%,1/10W,TP;1608 1 SA 4 R952 2007-000070 R-CHIP;0ohm,5%,1/10W,TP;1608 1 SA 4 R953 2007-000070 R-CHIP;0ohm,5%,1/10W,TP;1608 1 SA 4 R998 2007-000071 R-CHIP;20hm,5%,1/10W,TP;1608 1 SA 4 R224 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 R225 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 R227 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 R499 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 <					1 4	
4 R949 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R950 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R951 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R952 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R953 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R998 2007-000071 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R224 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R225 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R227 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R499 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R503 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4					1	
4 R950 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R951 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R952 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R953 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R998 2007-000071 R-CHIP;20ohm,5%,1/10W,TP,1608 1 SA 4 R224 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R225 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R227 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R459 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R503 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R504 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4						
4 R951 2007-000070 R-CHIP;0ohm,5%,1/10W,TP;1608 1 SA 4 R952 2007-000070 R-CHIP;0ohm,5%,1/10W,TP;1608 1 SA 4 R953 2007-000070 R-CHIP;0ohm,5%,1/10W,TP;1608 1 SA 4 R998 2007-000071 R-CHIP;0ohm,5%,1/10W,TP;1608 1 SA 4 R224 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 R225 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 R226 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 R503 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 R504 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 R505 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 R506 <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td>					1	
4 R952 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R953 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R998 2007-000071 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R224 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R225 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R227 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R499 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R503 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R504 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R505 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R506 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4			2007-000070		1	
4 R998 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R224 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R225 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R226 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R499 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R503 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R504 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R505 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R506 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R506 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R507 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4	4					
4 R224 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R225 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R226 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R458 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R499 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R503 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R504 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R505 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R506 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R507 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R508 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R507 2007-0000						
4 R225 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R226 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R227 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R499 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R503 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R504 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R505 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R506 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R507 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R508 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R509 2007-0000						
4 R226 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R227 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R458 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R499 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R503 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R504 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R505 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R506 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R507 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R508 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R508 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4						
4 R227 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R499 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R503 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R504 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R505 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R506 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R507 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R508 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R508 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R509 2007-0000					1	
4 R458 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R499 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R503 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R504 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R505 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R506 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R507 2007-00071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R508 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA					1	
4 R499 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R503 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R504 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R505 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R506 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R507 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R508 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA						
4 R503 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R504 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R505 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R506 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R507 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R508 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA	4	R499	2007-000071		1	SA
4 R505 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R506 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R507 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R508 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA	4	R503	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608		SA
4 R506 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R507 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R508 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA					1	
4 R507 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R508 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA					1	
4 R508 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA						
4 R509 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA						

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R518	2007-000071	R-CHIP:22ohm,5%,1/10W,TP,1608	1	SA
4	R585	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R586	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R104	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R105	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R306	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R308 R475	2007-000072 2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R475 R495	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608 R-CHIP;47ohm,5%,1/10W,TP,1608	l	SA
4	R611	2007-000072	R-CHIP:47ohm,5%,1/10W,TP,1608	i	SA
4	R612	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R658	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R659	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R676 R682	2007-000072 2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608 R-CHIP;47ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R108	2007-000072	R-CHIP;1000hm,5%,1/10W,TP,1608		SA
4	R113	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	i	SA
4	R116	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R243	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R244	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R406	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R409 R498	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R525	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA
4	R533	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R538	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R559	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R582	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R584 R587	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP:100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R614	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA
4	R615	2007-000074	R-CHIP:100ohm.5%.1/10W.TP.1608	ĺ	SA
4	R616	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R617	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R618	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R619	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R620 R621	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R636	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	l	SA
4	R637	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	i	SA
4	R639	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R640	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R644	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R645	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R648 R650	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA SA
4	R651	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	ĺ	SA
4	R653	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R654	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R678	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
14	R679	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R680 R802	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R9002	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA
4	R901	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	i	SA
4	R9016	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R9023	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R9025	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R911 R916	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R917	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608		SA
4	R919	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	i	SA
4	R937	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R947	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R966	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R967	2007-000074	R-CHIP:100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R971 R972	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R973	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	i	SA
4	R977	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R978	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R999	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R562	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1	SA
4	R100 R402_EU	2007-000076 2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608 R-CHIP;330ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R402_EU R404 EU	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608		SA SA
4	R405	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	i	SA
4	R410	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
4	R114	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R307	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R311 R403	2007-000077 2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608 R-CHIP;470ohm,5%,1/10W,TP,1608	1 1	SA SA
4	11700	2001-000011	1. OTHE 3-7 (OHIII), 0, 1/ 1000, 11 , 1000	'	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R407	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R407	2007-000077	R-CHIP:4700hm;5%,1/10W,TP:1608	1	SA
4	R411	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R429	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R474	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R476	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R487	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R528 R590	2007-000077 2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608 R-CHIP;470ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R591	2007-000077	R-CHIP:4700hm.5%.1/10W.TP.1608		SA
4	R810	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R9026	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R946	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R103	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R106	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R312	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R322 R522	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R535	2007-000078 2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP;1Kohm,5%,1/10W,TP,1608		SA
4	R537	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608		SA
4	R554	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R576	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R9019	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R9044	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R9045	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R905	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R935	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R530	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R532 R925	2007-000082 2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608 R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R926	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R963	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R964	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R242	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R526	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R541	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R578	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R593	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R643	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R655 R670	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA SA
4	R808	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608		SA
4	R809	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608		SA
4	R9027	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9033	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9034	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9035	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9036	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9037	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9038 R9051	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA SA
4	R9051 R9052	2007-000084	R-CHIP;4.7Kohm;5%,1/10W,TP,1608	1 1	SA SA
4	R9053	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA
4	R9054	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9055	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9056	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9057	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R908	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA
4	R918	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA SA
4	R923 R924	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA SA
4	R924 R927	2007-000084	R-CHIP;4.7Kohm;5%,1/10W,TP,1608	1 1	SA SA
4	R929	2007-000084	R-CHIP:4.7Kohm.5%.1/10W.TP.1608		SA
4	R930	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA
4	R938	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R943	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R962	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R996	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R426	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA
4	R427	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA
4	R302	2007-000090	R-CHIP:10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R303 R316	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R445	2007-000090	R-CHIP;10K0hm,5%,1/10W,TP,1608		SA
4	R447	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R459	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R473	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R515	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R519	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R555	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
14	R556	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R610	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
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A	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
A RES	4	R661	2007-000090	R-CHIP:10Kohm.5%.1/10W.TP.1608	1	SA
A R801 2077-000039 R-CHIP1000m19, 141007, F1608 1 SA						
4 R843 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R844 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R845 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R845 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R847 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R847 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R847 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R847 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R847 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R842 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R842 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R842 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R842 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R842 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R842 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R842 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R842 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R843 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R844 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R845 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R845 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R846 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R846 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R846 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R846 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R846 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R846 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R840 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R840 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R840 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R840 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R840 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R840 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R840 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R840 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R840 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R840 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R840 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R840 2077-00039 R-CHP1900-mS, 1100/T, 1208 1 1 SA 4 R840 2077-00039				- / // / /	1	
A						
A R8029 2007-000000 R-C-PIP-(R00-m)X, (1907), F1600 1 S.A.						
4 R936 2007-00050	4					SA
A						
## 8912 2007-00000 R-CHP:0000m35,1109/TP:1605 1 SA ## 8202 2007-000000 R-CHP:0000m35,1109/TP:1605 1 SA ## 8202 2007-000000 R-CHP:0000m35,1109/TP:1605 1 SA ## 8202 2007-000000 R-CHP:0000m35,1109/TP:1605 1 SA ## 8203 2007-000000 R-CHP:0000m35,1109/TP:1605 1 SA ## 8204 2007-000000 R-CHP:0000m35,1109/TP:1605 1 SA ## 8207 2007-000000 R-CHP:0000m35,1109/TP:1605 1 SA ## 8208 2007-000000 R-CHP:0000m35,1109/TP:1605 1 SA ## 8208 2007-000000 R-CHP:0000m35,1109/TP:1605 1 SA ## 8209 2007-000000 R-CHP:0000m35,1109/TP:1605 1 SA ## 8209 2007-000000 R-CHP:0000m35,1109/TP:1605 1 SA ## 8200 2007-000000 R-CHP:00000m35,1109/TP:1605 1 SA ## 8200 2007-000000 R-CHP:0000000 R-CHP:00000000 R-CHP:00000000 R-CHP:000000000 R-CHP:00000000 R-CHP:00000000 R-CHP:000000000 R-CHP:000000000 R-CHP:000000000 R-CHP:00000000 R-CHP:00000000000 R-CHP:000000000000000000000000000000000000						
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A	4					
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A R970			2007-000090			
4 R994 2007-00009 R-CHEP10Kkm 5%, 110W,TP1008 1 SA						
A						
A R864 2007-00003 R-CHIP-2006m155,110VITP-1008 1 SA						
A	4					SA
A						
A R313						
A R400_EU 2007-000097 R-CHE-#TACIM-5%, 1700VT 7:1608 1 SA						
A	4	R400_EU	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
A		_				
A						
A						
A R602 2007-000100 R-CHIP-88Kohm 5/k, 110W,TP, 1608 1 SA		R657	2007-000097			SA
A R603						
A		_				
		R605				SA
A R609 2007-000100 R-CHIP-E8Kohm,5%,170W,TP-1608 1 SA R627 2007-000100 R-CHIP-E8Kohm,5%,170W,TP-1608 1 SA R628 2007-000100 R-CHIP-E8Kohm,5%,170W,TP-1608 1 SA R629 2007-000100 R-CHIP-E8Kohm,5%,170W,TP-1608 1 SA R629 2007-000100 R-CHIP-E8Kohm,5%,170W,TP-1608 1 SA R629 2007-000100 R-CHIP-E8Kohm,5%,170W,TP-1608 1 SA R630 2007-000102 R-CHIP-10Kohm,5%,170W,TP-1608 1 SA R630 2007-000104 R-CHIP-20Kohm,5%,170W,TP-1608 1						
A						
R628						SA
A						
R633	4					SA
R102 2007-000102 RCHIP;100Knhm,5%,1/10W,TP;1608 1 SA SA R660 2007-000102 RCHIP;100Knhm,5%,1/10W,TP;1608 1 SA SA R667 2007-000102 RCHIP;100Knhm,5%,1/10W,TP;1608 1 SA SA R667 2007-000102 RCHIP;100Knhm,5%,1/10W,TP;1608 1 SA SA R667 2007-000102 RCHIP;100Knhm,5%,1/10W,TP;1608 1 SA R667 2007-000102 RCHIP;100Knhm,5%,1/10W,TP;1608 1 SA R667 2007-000102 RCHIP;100Knhm,5%,1/10W,TP;1608 1 SA R667 2007-000106 RCHIP;20Knhm,5%,1/10W,TP;1608 1 SA R668 2007-000106 RCHIP;20Knhm,5%,1/10W,TP;1608 1 SA R668 2007-000106 RCHIP;20Knhm,5%,1/10W,TP;1608 1 SA R668 2007-000113 RCHIP;20Knhm,5%,1/10W,TP;1608 1 SA R668 2007-000113 RCHIP;330hm,5%,1/10W,TP;1608 1 SA R650 2007-000113 RCHIP;330hm,5%,1/10W,TP;1608 1 SA R651 2007-000113 RCHIP;330hm,5%,1/10W,TP;1608 1 SA R651 2007-000113 RCHIP;330hm,5%,1/10W,TP;1608 1 SA R653 2007-000113 RCHIP;330hm,5%,1/10W,TP;1608 1 SA R683 2007-000113 RCHIP;330hm,5%,1/10W,TP;1608 1 SA R683 2007-000123 RCHIP;350hm,5%,1/10W,TP;1608 1 SA R683 2007-000123 RCHIP;15K0hm,5%,1/10W,TP;1608 1 SA R648 2007-000293 RCHIP;1000hm,5%,1/10W,TP;1608 1 SA R648 2007-000293 RCHIP;100h					· ·	
R660 2007-000102 RCHIP;100Knbm,5%,1/10W,TP;1608 1 SA R667 2007-000102 RCHIP;100Knbm,5%,1/10W,TP;1608 1 SA R667 2007-000102 RCHIP;100Knbm,5%,1/10W,TP;1608 1 SA R667 2007-000102 RCHIP;100Knbm,5%,1/10W,TP;1608 1 SA R668 2007-000102 RCHIP;100Knbm,5%,1/10W,TP;1608 1 SA R667 2007-000106 RCHIP;20Knbm,5%,1/10W,TP;1608 1 SA R670 2007-000106 RCHIP;20Knbm,5%,1/10W,TP;1608 1 SA R670 R688 2007-000106 RCHIP;20Knbm,5%,1/10W,TP;1608 1 SA R688 2007-000113 RCHIP;20Knbm,5%,1/10W,TP;1608 1 SA R688 2007-000113 RCHIP;30Snbm,5%,1/10W,TP;1608 1 SA R650 2007-000113 RCHIP;30Snbm,5%,1/10W,TP;1608 1 SA R650 2007-000113 RCHIP;30Snbm,5%,1/10W,TP;1608 1 SA R651 2007-000113 RCHIP;30Snbm,5%,1/10W,TP;1608 1 SA R638 2007-000113 RCHIP;30Snbm,5%,1/10W,TP;1608 1 SA R638 2007-000113 RCHIP;30Snbm,5%,1/10W,TP;1608 1 SA R638 2007-000112 RCHIP;30Snbm,5%,1/10W,TP;1608 1 SA R638 2007-000123 RCHIP;15Kohm,5%,1/10W,TP;1608 1 SA R638 2007-000123 RCHIP;15Kohm,5%,1/10W,TP;1608 1 SA R638 2007-000123 RCHIP;15Kohm,5%,1/10W,TP;1608 1 SA R6483 2007-000125 RCHIP;15Kohm,5%,1/10W,TP;1608 1 SA R6483 2007-000125 RCHIP;15Kohm,5%,1/10W,TP;1608 1 SA R6483 2007-000283 RCHIP;15Kohm,5%,1/10W,TP;1608 1 SA R6483 2007-000283 RCHIP;10Kohm,5%,1/10W,TP;1608 1 SA R6483 2007-000283 RCHIP;10Kohm,5%,1/10W,TP;1608 1 SA R6483 2007-000293 RCHIP						
R667						
4 R800 2007-000102 R-CHIP;100Kohm,5%,1/10W,TP;1608 1 SA R-CHIP;00Kohm,5%,1/10W,TP;1608 1 SA R-CHIP;00Kohm,5%,1/10W,TP;1608 1 SA R-CHIP;20Kohm,5%,1/10W,TP;1608 1 SA R-CHIP;30ohm,5%,1/10W,TP;1608 1						
R806						
					l '	
4			2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608		SA
4 R668 2007-000107 R-CHIP;470Kohm,5%,1/10W,TP,1608 1 SA 4 R5004 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 SA 4 R551 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 SA 4 R553 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 SA 4 R638 2007-000123 R-CHIP;560ohm,5%,1/10W,TP,1608 1 SA 4 R236 2007-000123 R-CHIP;15Kohm,5%,1/10W,TP,1608 1 SA 4 R237 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 SA 4 R238 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 SA 4 R238 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 SA 4 R238 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 SA 4 R490_EU 2007-000287 R-CHIP;1.00ohm,5%,1/4W,TP,3216 1 SA 4 R413 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 </td <td>4</td> <td></td> <td></td> <td></td> <td></td> <td></td>	4					
4 R550 2007-000113 R-CHIP;330hm,5%,1/10W,TP,1608 1 SA 4 R551 2007-000113 R-CHIP;330hm,5%,1/10W,TP,1608 1 SA 4 R553 2007-000113 R-CHIP;330hm,5%,1/10W,TP,1608 1 SA 4 R638 2007-000123 R-CHIP;5600hm,5%,1/10W,TP,1608 1 SA 4 R236 2007-000123 R-CHIP;1.5K0hm,5%,1/10W,TP,1608 1 SA 4 R238 2007-000123 R-CHIP;1.5K0hm,5%,1/10W,TP,1608 1 SA 4 R238 2007-000123 R-CHIP;1.5K0hm,5%,1/10W,TP,1608 1 SA 4 R683 2007-000123 R-CHIP;1.5K0hm,5%,1/10W,TP,1608 1 SA 4 R683 2007-000125 R-CHIP;1.5K0hm,5%,1/10W,TP,1608 1 SA 4 R490_EU 2007-000287 R-CHIP;1000HM,1%,1/10W,TP,1608 1 SA 4 R413 2007-000293 R-CHIP;1000hm,5%,1/4W,TP,3216 1 SA 4 R420_EU 200						
4 R553 2007-000113 R-CHIP;3600hm,5%,1/10W,TP,1608 1 SA 4 R638 2007-000123 R-CHIP;15600hm,5%,1/10W,TP,1608 1 SA 4 R236 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 SA 4 R238 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 SA 4 R683 2007-000125 R-CHIP;3.9Kohm,5%,1/10W,TP,1608 1 SA 4 R489_EU 2007-000287 R-CHIP;3.9Kohm,5%,1/10W,TP,1608 1 SA 4 R413 2007-000293 R-CHIP;1000hm,5%,1/4W,TP,3216 1 SA 4 R417 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R420_EU 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R421_EU 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R421_EU 2007-000293 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R481 2007-000393 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA <tr< td=""><td>4</td><td>R550</td><td>2007-000113</td><td>R-CHIP;33ohm,5%,1/10W,TP,1608</td><td>1</td><td>SA</td></tr<>	4	R550	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
4 R638 2007-000119 R-CHIP;560ohm,5%,1/10W,TP,1608 1 SA 4 R236 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 SA 4 R237 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 SA 4 R238 2007-000125 R-CHIP;3.9Kohm,5%,1/10W,TP,1608 1 SA 4 R490_EU 2007-000287 R-CHIP;100OHM,1%,1/10W,TP,1608 1 SA 4 R413 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R420_EU 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R421_EU 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R421_EU 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R434 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R434 2007-000293 R-CHIP;100ohm,5%,1/10W,TP,1608 1 SA 4 R324 2007-000399 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA						
4 R236 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 SA 4 R237 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 SA 4 R238 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 SA 4 R683 2007-000287 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 SA 4 R490_EU 2007-000293 R-CHIP;100OHM,1%,1/10W,TP,1608 1 SA 4 R417 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R420_EU 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R421_EU 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R434 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R434 2007-000293 R-CHIP;10ohm,5%,1/4W,TP,3216 1 SA 4 R481 2007-000293 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R323 2007-000399 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA						
4 R237 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 SA 4 R238 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 SA 4 R683 2007-000287 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 SA 4 R490_EU 2007-000287 R-CHIP;100OHM,1%,1/10W,TP,1608 1 SA 4 R413 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R417 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R421_EU 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R434 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R434 2007-000293 R-CHIP;10ohm,5%,1/4W,TP,3216 1 SA 4 R481 2007-000293 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R481 2007-000293 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R323 <						
4 R683 2007-000125 R-CHIP;3.9Kohm,5%,1/10W,TP,1608 1 SA 4 R490_EU 2007-000287 R-CHIP;100OhM,5%,1/4W,TP,3216 1 SA 4 R413 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R417 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R420_EU 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R421_EU 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R484 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R481 2007-000393 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R323 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R324 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R326 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R327 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA	4	R237	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA
4 R490_EU 2007-000287 R-CHIP;1000HM,1%,1/10W,TP,1608 1 SA 4 R413 2007-000293 R-CHIP;1000hm,5%,1/4W,TP,3216 1 SA 4 R417 2007-000293 R-CHIP;1000hm,5%,1/4W,TP,3216 1 SA 4 R420_EU 2007-000293 R-CHIP;1000hm,5%,1/4W,TP,3216 1 SA 4 R421_EU 2007-000293 R-CHIP;1000hm,5%,1/4W,TP,3216 1 SA 4 R434 2007-000293 R-CHIP;1000hm,5%,1/4W,TP,3216 1 SA 4 R481 2007-000293 R-CHIP;1000hm,5%,1/4W,TP,3216 1 SA 4 R481 2007-000293 R-CHIP;100hm,5%,1/4W,TP,3216 1 SA 4 R323 2007-000399 R-CHIP;100hm,5%,1/4W,TP,3216 1 SA 4 R324 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R325 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R326 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA						
4 R413 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R417 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R420_EU 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R421_EU 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R434 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R481 2007-000293 R-CHIP;100ohm,5%,1/4W,TP,3216 1 SA 4 R323 2007-000399 R-CHIP;10ohm,5%,1/4W,TP,1608 1 SA 4 R324 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R325 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R326 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R327 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R328 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 <t< td=""><td></td><td></td><td></td><td>- 1 1 1 1</td><td></td><td></td></t<>				- 1 1 1 1		
4 R417 2007-000293 R-CHIP;100nm,5%,1/4W,TP,3216 1 SA 4 R420_EU 2007-000293 R-CHIP;100nm,5%,1/4W,TP,3216 1 SA 4 R421_EU 2007-000293 R-CHIP;100nm,5%,1/4W,TP,3216 1 SA 4 R481 2007-000293 R-CHIP;100nm,5%,1/4W,TP,3216 1 SA 4 R481 2007-000393 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R323 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R324 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R325 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R326 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R327 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R328 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R329 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
4 R421_EU 2007-000293 R-CHIP;100nm,5%,1/4W,TP,3216 1 SA 4 R434 2007-000293 R-CHIP;1000nm,5%,1/4W,TP,3216 1 SA 4 R481 2007-000293 R-CHIP;100nm,5%,1/4W,TP,3216 1 SA 4 R323 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R324 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R325 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R326 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R327 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R328 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R329 2007-000309 R-CHIP;10nhm,5%,1/10W,TP,1608 1 SA 4 R329 2007-000309 R-CHIP;10nhm,5%,1/10W,TP,1608 1 SA	4		2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216		SA
4 R434 2007-000293 R-CHIP;100nm,5%,1/4W,TP,3216 1 SA 4 R481 2007-000293 R-CHIP;1000hm,5%,1/4W,TP,3216 1 SA 4 R323 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R324 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 SA 4 R325 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R326 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R327 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R328 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R329 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R329 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA						
4 R481 2007-000293 R-CHIP;100nm,5%,1/4W,TP,3216 1 SA 4 R323 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R324 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R325 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R326 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R327 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R328 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R329 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA 4 R329 2007-000309 R-CHIP;100nm,5%,1/10W,TP,1608 1 SA						
4 R323 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R324 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R325 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R326 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R327 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R328 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R329 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA						
4 R325 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R326 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R327 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R328 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R329 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA	4		2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608		SA
4 R326 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R327 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R328 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R329 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R329 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA						
4 R327 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R328 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R329 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA						
4 R328 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA 4 R329 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 SA		R327	2007-000309		1	SA
	4			R-CHIP;10ohm,5%,1/10W,TP,1608		SA
Notes						
<u> </u>		11000	2001 000000	1. S.m., 100mm, 0,17 1011, 11 ,1000	L_	UA

A	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
A	4	D0/12	2007 000200	D. CHID: 10 obm 59/ 1/10 M TD 1609	1	SA
A R697 D 2007-000309 R-CH-P1/06m/95,1/10W/T-P1608 1						SA
A						SA
A		R969	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
A						SA
						SA
A R982 2007-000399 R-CHIP-Irolam 59.11/10/PT P1698 1						SA SA
A						SA
A						SA
A 8986 2007-000399 R-CHIP-100hm/St,1109WTP;1698 1	4				1	SA
A						SA
A						SA
A						SA SA
						SA
A R991						SA
A		R991			1	SA
A						SA
R-4						SA
R-9041 2007-000704 R-CHIP-3 BKohm 5%, 1/10W IT-9 1608 1 R-CHIP-3 BKohm 5%, 1/10W IT-9 2016 1 R-CHIP-3 BKOHM 5%, 1/10W IT-9 2007 R R-CHIP-3 BKOHM 5%, 1/10W IT-9 2007 R R-CHIP-3 BKOHM 5%, 1/10W IT-9 2007 R R-CHIP-3 BKOHM 5%, 1/10W IT-9 2007 R R-CHIP-3 BKOHM 5%, 1/10W IT-9 2007 R R-CHIP-3 BKOHM 5%, 1/10W IT-9 2007 R R-CHIP-3 BKOHM 5%, 1/10W IT-9 2007 R R-CHIP-3 BKOHM 5%, 1/10W IT-9 2008 1 R-CHIP-3 BKOHM 5%, 1/10W IT-9 2008 1 R-CHIP-3 BKOHM 5%, 1/10W IT-9 2008 1 R-CHIP-3 BKOHM 5%, 1/10W IT-9 2008 1 R-CHIP-3 BKOHM 5%, 1/10W IT-9 2008 1 R-CHIP-3 BKOHM 5%, 1/10W IT-9 2008 1 R-CHIP-3 BKOHM 5%, 1/10W IT-9 2008 1 R-CHIP-3 BKOHM 5%, 1/10W IT-9 2008 1 R-CHIP-3 BKOHM 5%, 1/10W IT-9 2008 1 R-CHIP-3 BKOHM 5%, 1/10W IT-9 2008 1 R-CHIP-3 BKOHM 5%, 1/10W IT-9 2008 1 R-CHIP-3 BKOHM 5%, 1/10W IT-9 2008 1						SA SA
R-9042						SA
						SA
A				R-CHIP;430ohm,1%,1/10W,TP,1608		SA
A						SA
A						SA
R4						SA SA
A	4					SA
A						SA
	4	R478			1	SA
						SA
## R948						SA
A R228 2007-001014 RCHIP-51OHM,5%,170W,TP,1608 1 RCHIP-51OHM,5%,170W,TP,1608 1 RCHIP-51OHM,5%,170W,TP,1608 1 RCHIP-680HM,1%,170W,TP,1608 1 RCHIP-680HM,1%,170W,TP,1608 1 RCHIP-680HM,1%,170W,TP,1608 1 RCHIP-680HM,1%,170W,TP,1608 1 RCHIP-680HM,1%,170W,TP,1608 1 RCHIP-680HM,1%,170W,TP,1608 1 RCHIP-760HM,1%,170W,TP,1608 1 R						SA SA
A R228 2007-001014 R-CHIP-510-IM-5%,1/10W,TP,1608 1 R-CHIP-680hm,1%,1/10W,TP,1608 1 R-CHIP-750hm,3%,1/10W,TP,1608 1 R-						SA
R805					1	SA
4 R432_EU 2007-001131 R-CHIP;880hm,1%,1/10W,TP,1608 14 R110 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 14 R320 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 14 R423 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 14 R424 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 14 R425 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 14 R426_EU 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 14 R428_EU 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 14 R428_EU 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 14 R484 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 14 R485 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 14 R486 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 14 R486 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 14 R486 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 14 R488 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 14 R489 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 14 R470 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 14 R471 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 14 R471 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 14 R472 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 14 R483 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 14 R486 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 14 R486 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 14 R486 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 14 R486 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 14 R486 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 14 R486 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 14 R486 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 14 R486 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 14 R489 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 14 R489 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 14 R489 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 14 R489 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 14 R489 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 14 R489 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 14 R489 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 14 R489 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 14 R489 2007-001167 R-CHIP;750hm,5		R805	2007-001068	R-CHIP;6.8Kohm,1%,1/10W,TP,1608		SA
A						SA
R318 2007-001164 R-CHIP,75ohm,1%,1/10W,TP,1608 1						SA
R-CHIP,75ohm,1%,1/10W,TP,1608						SA SA
R423						SA
4 R425						SA
R. R428 EU 2007-001164 R. C. C. C. C. C. C. C.	4			R-CHIP;75ohm,1%,1/10W,TP,1608		SA
R-CHIP;750hm,1%,1/10W,TP,1608						SA
4						SA SA
4 R485 2007-001164 R-CHIP;75ohm;1%,1/10W,TP;1608 1 4 R486 2007-001167 R-CHIP;75ohm;5%,1/10W,TP;1608 1 4 R469 2007-001167 R-CHIP;75ohm;5%,1/10W,TP;1608 1 4 R470 2007-001167 R-CHIP;75ohm;5%,1/10W,TP;1608 1 4 R471 2007-001167 R-CHIP;75ohm;5%,1/10W,TP;1608 1 4 R472 2007-001167 R-CHIP;75ohm;5%,1/10W,TP;1608 1 4 R472 2007-001167 R-CHIP;75ohm;5%,1/10W,TP;1608 1 4 R483 2007-001167 R-CHIP;75ohm;5%,1/10W,TP;1608 1 4 R496 2007-001167 R-CHIP;75ohm;5%,1/10W,TP;1608 1 4 R496 2007-001167 R-CHIP;75ohm;5%,1/10W,TP;1608 1 4 R497 2007-001167 R-CHIP;75ohm;5%,1/10W,TP;1608 1 4 R497 2007-001167 R-CHIP;75ohm;5%,1/10W,TP;1608 1 4 R675 2007-008720 R-CHIP;51ohm;1%,1/10W,TP;1608 1 4 R677 2007-008720 R-CHIP;4.7ohm;1%,1/4W,TP;3216 1 4 R681 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP;3216 1 4 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP;3216 1 4 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP;3216 1 4 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP;3216 1 4 R621 2011-000585 R-NET;47ohm,5%,1/16W,LCHIP,8P,TP;3.2x1. 1 4 RA222 2011-000585 R-NET;47ohm,5%,1/16W,LCHIP,8P,TP;3.2x1. 1 4 RA223 2011-000585 R-NET;47ohm,5%,1/16W,LCHIP,8P,TP;3.2x1. 1 4 RA224 2011-000585 R-NET;47ohm,5%,1/16W,LCHIP,8P,TP;3.2x1. 1 4 RA225 2011-000585 R-NET;47ohm,5%,1/16W,LCHIP,8P,TP;3.2x1. 1 4 RA225 2011-000585 R-NET;47ohm,5%,1/16W,LCHIP,8P,TP;3.2x1. 1 4 RA225 2011-000585 R-NET;47ohm,5%,1/16W,LCHIP,8P,TP;3.2x1. 1						SA
4 R486 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 14 R468 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 14 R469 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 14 R470 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 14 R471 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 14 R472 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 14 R483 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 14 R483 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 14 R496 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 14 R497 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 14 R497 2007-00170 R-CHIP;75ohm,5%,1/10W,TP,1608 14 R675 2007-008720 R-CHIP;47ohm,1%,1/4W,TP,3216 14 R677 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 14 R681 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 14 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 14 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 14 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 14 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 14 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 14 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 14 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 14 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 14 RA221 2011-000585 R-NET;47ohm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 14 RA222 2011-000585 R-NET;47ohm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 14 RA223 2011-000585 R-NET;47ohm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 14 RA224 2011-000585 R-NET;47ohm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 14 RA225 2011-000585 R-NET;47ohm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 14 RA225 2011-000585 R-NET;47ohm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 1						SA
4 R469 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 4 R470 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 4 R471 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 4 R472 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 4 R483 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 4 R496 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 4 R496 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 4 R496 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 4 R430_EU 2007-00733 R-CHIP;75ohm,5%,1/10W,TP,1608 1 4 R675 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 4 R677 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 4 R681 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 4 RA221 2011-000585 R-NET;47ohm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 1 4 RA222 2011-000585 R-NET;47ohm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 1 4 RA223 2011-000585 R-NET;47ohm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 1 4 RA225 2011-000585 R-NET;47ohm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 1 4 RA225 2011-000585 R-NET;47ohm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 1 4 RA225 2011-000585 R-NET;47ohm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 1		R486	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4 R470 2007-001167 R-CHIP;75ohm;5%,1/10W,TP;1608 14 R471 2007-001167 R-CHIP;75ohm;5%,1/10W,TP;1608 14 R472 2007-001167 R-CHIP;75ohm;5%,1/10W,TP;1608 14 R483 2007-001167 R-CHIP;75ohm;5%,1/10W,TP;1608 14 R496 2007-001167 R-CHIP;75ohm;5%,1/10W,TP;1608 14 R497 2007-001167 R-CHIP;75ohm;5%,1/10W,TP;1608 14 R497 2007-001167 R-CHIP;75ohm;5%,1/10W,TP;1608 14 R675 2007-008720 R-CHIP;51ohm;1%,1/10W,TP;1608 14 R677 2007-008720 R-CHIP;4.7ohm;1%,1/4W,TP;3216 14 R681 2007-008720 R-CHIP;4.7ohm;1%,1/4W,TP;3216 14 R684 2007-008720 R-CHIP;4.7ohm;1%,1/4W,TP;3216 14 R684 2007-008720 R-CHIP;4.7ohm;1%,1/4W,TP;3216 14 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP;3216 14 R6221 2011-000585 R-NET;47ohm;5%,1/16W,LCHIP;8P,TP;3.2x1. 14 RA222 2011-000585 R-NET;47ohm;5%,1/16W,LCHIP;8P,TP;3.2x1. 14 RA223 2011-000585 R-NET;47ohm;5%,1/16W,LCHIP;8P,TP;3.2x1. 14 RA224 2011-000585 R-NET;47ohm,5%,1/16W,LCHIP;8P,TP;3.2x1. 14 RA225 2011-000585 R-NET;47ohm,5%,1/16W,LCHIP;8P,TP;3.2x1. 14 RA225 2011-000585 R-NET;47ohm,5%,1/16W,LCHIP;8P,TP;3.2x1. 14 RA225 2011-000585 R-NET;47ohm,5%,1/16W,LCHIP;8P,TP;3.2x1. 14 RA225 2011-000585 R-NET;47ohm,5%,1/16W,LCHIP;8P,TP;3.2x1. 14 RA225 2011-000585 R-NET;47ohm,5%,1/16W,LCHIP;8P,TP;3.2x1. 1					1	SA
4 R471 2007-001167 R-CHIP;750hm;5%,1/10W,TP,1608 1 4 R472 2007-001167 R-CHIP;750hm;5%,1/10W,TP,1608 1 4 R483 2007-001167 R-CHIP;750hm;5%,1/10W,TP,1608 1 4 R496 2007-001167 R-CHIP;750hm;5%,1/10W,TP,1608 1 4 R497 2007-001167 R-CHIP;750hm;5%,1/10W,TP,1608 1 4 R490 2007-00733 R-CHIP;510hm;1%,1/10W,TP,1608 1 4 R675 2007-008720 R-CHIP;470hm;1%,1/4W,TP,3216 1 4 R677 2007-008720 R-CHIP;470hm,1%,1/4W,TP,3216 1 4 R681 2007-008720 R-CHIP;470hm,1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;470hm,1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;470hm,1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;470hm,1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;470hm,1%,1/4W,TP,3216 1 4 R821 2011-000585 R-NET;470hm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 1 4 RA221 2011-000585 R-NET;470hm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 1 4 RA223 2011-000585 R-NET;470hm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 1 4 RA223 2011-000585 R-NET;470hm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 1 4 RA223 2011-000585 R-NET;470hm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 1 4 RA225 2011-000585 R-NET;470hm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 1 4 RA225 2011-000585 R-NET;470hm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 1						SA
4 R472 2007-001167 R-CHIP;750hm;5%,1/10W,TP,1608 1 4 R483 2007-001167 R-CHIP;750hm;5%,1/10W,TP,1608 1 4 R496 2007-001167 R-CHIP;750hm;5%,1/10W,TP,1608 1 4 R497 2007-001167 R-CHIP;750hm;5%,1/10W,TP,1608 1 4 R430_EU 2007-007733 R-CHIP;510hm;5%,1/10W,TP,1608 1 4 R675 2007-008720 R-CHIP;4.70hm,1%,1/4W,TP,3216 1 4 R681 2007-008720 R-CHIP;4.70hm,1%,1/4W,TP,3216 1 4 R681 2007-008720 R-CHIP;4.70hm,1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;4.70hm,1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;4.70hm,1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;4.70hm,1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;4.70hm,1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;4.70hm,1%,1/4W,TP,3216 1 4 R684 2001-000585 R-NET;470hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA221 2011-000585 R-NET;470hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA222 2011-000585 R-NET;470hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA223 2011-000585 R-NET;470hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA224 2011-000585 R-NET;470hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA225 2011-000585 R-NET;470hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA225 2011-000585 R-NET;470hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1						SA SA
4 R483 2007-001167 R-CHIP;75ohm;5%,1/10W,TP,1608 1 4 R496 2007-001167 R-CHIP;75ohm;5%,1/10W,TP,1608 1 4 R497 2007-001167 R-CHIP;75ohm;5%,1/10W,TP,1608 1 4 R497 2007-007133 R-CHIP;75ohm;5%,1/10W,TP,1608 1 4 R675 2007-008720 R-CHIP;4.7ohm;1%,1/10W,TP,3216 1 4 R681 2007-008720 R-CHIP;4.7ohm;1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;4.7ohm;1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;4.7ohm;1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;4.7ohm;1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 4 RA221 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA222 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA223 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA224 2011-00585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA225 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA225 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA225 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1						SA
4 R497 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 4 R430_EU 2007-007733 R-CHIP;51ohm,1%,1/10W,TP,1608 1 4 R675 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 4 R681 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 4 IC223 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA221 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA222 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA223 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA224 2011-000585 R.NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA225 2011-000585 R.NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA225 2011-000585 R.NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1	4	R483	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
4 R430_EU 2007-007733 R-CHIP;510hm,1%,1/10W,TP,1608 1 4 R675 2007-008720 R-CHIP;4.70hm,1%,1/4W,TP,3216 1 4 R677 2007-008720 R-CHIP;4.70hm,1%,1/4W,TP,3216 1 4 R681 2007-008720 R-CHIP;4.70hm,1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;4.70hm,1%,1/4W,TP,3216 1 4 IC223 2011-000585 R-NET;470hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA221 2011-000585 R-NET;470hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA222 2011-000585 R-NET;470hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA223 2011-000585 R-NET;470hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA224 2011-000585 R.NET;470hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA225 2011-000585 R.NET;470hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA225 2011-000585 R.NET;470hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1						SA
4 R675 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 4 R677 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 4 R681 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 4 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 4 IC223 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA221 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA222 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA223 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA224 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA225 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA225 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1						SA
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4 R684 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 4 IC223 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA221 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA222 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA223 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA224 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA225 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1					1 1	SA
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4 RA222 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA223 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA224 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA225 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1						SA
4 RA223 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA224 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 4 RA225 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1						SA SA
4 RA224 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 14 RA225 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1						SA SA
4 RA225 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1						SA
4	4	RA225	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.		SA
						SA
4 RA227 2011-000585 R-NET;470hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1						SA SA
4						SA SA
4 RA906 2011-000651 R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216						SA
4 RA907 2011-000651 R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 1						SA
4 RA908 2011-000651 R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 1	4					SA
4 RA910 2011-000651 R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216						SA
4						SA SA
4 RA900 2011-001093 R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216						SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	RA901	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA902	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA905	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA
4	RA909 RA911	2011-001093 2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA SA
4	RA913	2011-001093	R-NET;100CHM;5%;1/16W;L;CHIP,8P,TP,3216	1 1	SA
4	RA916	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA917	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA
4	RA918 RA919	2011-001093 2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA SA
4	RA920	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA921	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA
4	RA922 C6003	2011-001093 2203-000125	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 C-CER,CHIP;1.2nF,10%,50V,X7R,TP,1608,-	1 1	SA SA
4	C616	2203-000123	C-CER,CHIP;1.5nF,10%,50V,X7R,1191000,7	1 1	SA
4	C632	2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1	SA
4	C120	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C250 C303	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C486	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C511	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C512	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C513 C514	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C516	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608	i	SA
4	C517	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C518	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C521 C522	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C523	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,1608	1	SA
4	C524	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C525	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C526 C527	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA SA
4	C529	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C530	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C532 C533	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C534	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608		SA
4	C535	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C537	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C538 C545	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C548	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C549	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C551	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C553 C554	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA SA
4	C555	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C558	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4 	C560 C561	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C564	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
4	C565	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C566	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C567 C568	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C569	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608	i	SA
4	C570	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C571 C572	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C572 C573	2203-000189	C-CER,CHIP;100IF;+80-20%,25V,Y5V,1608	1 1	SA
4	C577	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C588	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C589 C590	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C590	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608	1	SA
4	C593	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C595	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C597 C598	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C6004	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C6016	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C6017	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C620 C625	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C626	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C627	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C628 C644	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C649	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C651	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C652	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C660	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C664	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C680	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C682	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C687	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C801 C803	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4 4	C805	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA SA
4	C812	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA SA
4	C813	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C815	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C817	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C834	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 4	C836 C839	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C840	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
4	C849	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
4	C867	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C868	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C900	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C904	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4 4	C943 C117	2203-000189 2203-000236	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C117	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608		SA
4	C269	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C270	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C400_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C401	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C402_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4 4	C403 C404	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C404 C405	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608		SA
4	C406	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	i	SA
4	C407	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C408_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C410_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C412	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C413 C423	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4 4	C423	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608		SA
4	C424 C487	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608		SA
4	C488	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C6006	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C6007	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C6008	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4 4	C623 C678	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA SA
4	C679	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608		SA
4	C926	2203-000236	C-CER.CHIP:0.1nF.5%.50V.C0G.1608		SA
4	C928	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C930_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C936_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C101	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4 4	C111 C112	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C228	2203-000257	C-CER,CHIP;10HF,10%,50V,X7R,1608	1 1	SA SA
4	C229	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C230	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C231	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C232	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C238 C241	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4 4	C241 C244	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608		SA SA
4	C264	2203-000257	C-CER,CHIP;10/R;10/R;50V,X7R;1008		SA
4	C265	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C268	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C504	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4	C505	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C506 C507	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608		SA SA
4 4	C507 C508	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C541	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C622	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C800	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C802	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C810	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4	C814	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4 4	C816 C830	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C843	2203-000257	C-CER,CHIP;101F,107,50V,X7R,1006 C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA SA
4	C944	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C841	2203-000426	C-CER,CHIP;0.018nF,5%,50V,C0G,1608	1	SA
4	C901	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C903	2203-000440 2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1 1	SA
4	C908 C931	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608 C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA SA
4	C933	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C937	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C114 C575	2203-000491 2203-000531	C-CER,CHIP;2.2nF,10%,50V,X7R,1608 C-CER,CHIP;2.7nF,10%,50V,X7R,1608	1 1	SA SA
4	C592	2203-000531	C-CER,CHIP;2.7nF,10%,50V,X7R,1608	i	SA
4	C500	2203-000552	C-CER,CHIP;0.02nF,5%,50V,C0G,1608	1	SA
4	C510 C639	2203-000552 2203-000626	C-CER,CHIP;0.02nF,5%,50V,C0G,1608 C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1 1	SA SA
4	C647	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
4	C911	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
4	C912	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
4	C938 C939	2203-000626 2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608 C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA SA
4	C842	2203-000715	C-CER,CHIP;3.3nF,10%,50V,X7R,1608	i	SA
4	C304	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C305	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1 1	SA SA
4	C483 C484	2203-000783 2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608 C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1 1	SA SA
4	C688	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C696	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C945_EU C662	2203-000783 2203-000798	C-CER,CHIP;0.33nF,5%,50V,C0G,1608 C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,-	1 1	SA SA
4	C663	2203-000798	C-CER,CHIP,33nF,10%,16V,X7R,TP,1608,-	1	SA
4	C435_EU	2203-000815	C-CER,CHIP;0.033nF,5%,50V,C0G,1608	1	SA
4	C436_EU	2203-000815	C-CER,CHIP;0.033nF,5%,50V,C0G,1608	1	SA
4	C437_EU C115	2203-000815 2203-000888	C-CER,CHIP;0.033nF,5%,50V,C0G,1608 C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1 1	SA SA
4	C223	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	i	SA
4	C224	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
4	C502	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
4 4	C503 C674	2203-000888 2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608 C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1 1	SA SA
4	C675	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
4	C104	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,1608	1	SA
4	C634 C266	2203-000972 2203-000998	C-CER,CHIP;47nF,10%,16V,X7R,1608 C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1 1	SA SA
4	C409 EU	2203-000998	C-CER,CHIP;0.047HF,3%,50V,COG,1608	l	SA
4	C411	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1	SA
4	C629	2203-001402	C-CER,CHIP;220nF,+80-20%,16V,Y5V,TP,1608	1	SA
4 4	C106 C6009	2203-001607 2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608 C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1 1	SA SA
4	C670	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608	i	SA
4	C672	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608	1	SA
4	C617 C631	2203-001656 2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,1608	1 1	SA SA
4	C673	2203-001030	C-CER,CHIP;0.47nF,5%,50V,NP0,1608 C-CER,CHIP;4700nF,+80-20%,16V,Y5V,3216		SA
4	C103	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C110	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C221 C222	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP:100nF,10%,16V,X7R,1608	1 1	SA SA
4	C235	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1008	1	SA
4	C236	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C261 C501	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4 4	C501 C519	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA SA
4	C528	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C543	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C601 C640	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C640 C641	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1008 C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C642	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C643	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA
4	C657 C665	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C822	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C825	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C827 C851	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C853	2203-005005	C-CER,CHIP;100HF,10%,16V,X7R,1608	1	SA SA
4	C856	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C859	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C861 C914	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C914 C915	2203-005005	C-CER,CHIP;100HF,10V,X7R,1608	1	SA SA
4	C916	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C918	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C920	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C922	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C922 C923	2203-005005	C-CER,CHIP;100nF,10%,10V,X7R,1608		SA
4	C924	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C925	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C935	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C941	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C689 C697	2203-005030 2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	1 1	SA SA
4	C300	2203-005065	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C536	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608		SA
4	C699	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C823	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C870	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C919	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1 1	SA
4 4	C942 C6001	2203-005065 2203-005249	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA SA
4	C6001	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608		SA
4	C6005	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608		SA
4	C6011	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C677	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C681	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C683	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C685	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA SA
4 4	C690 C691	2203-005249 2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA SA
4	C692	2203-005249	C-CER,CHIP;100nF,10%,50V,X7K,1008 C-CER,CHIP;100nF,10%,50V,X7K,1608	1	SA
4	C693	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C694	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C695	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C698	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C546	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA
4	C547 C550	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA
4 4	C550 C552	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA SA
4	C556	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608		SA SA
4	C557	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C559	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C562	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C563	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C578	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4 4	C579 C580	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA SA
4	C581	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TF,1008		SA
4	C582	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C583	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C584	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C585	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C586	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C594 C596	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA SA
4 4	C824	2203-005834	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;22000nF,+80-20%,10V,Y5V,3216		SA
4	C302	2203-005634	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C574	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C576	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C587	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C599	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA
4	C600	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA SA
4 4	C6015 C603	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C604	2203-006333	C-CER,CHIP;10000H7,20%,16V,X5R,TP,3216		SA
4	C605	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216		SA
4	C606	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C607	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C608	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C609	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C610	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4 4	C611 C613	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%.16V,X5R,TP.3216		SA SA
4	C618	2203-006333	C-CER,CHIP;10000IF;20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA
4	C619	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C621	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C624	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C630	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C636	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA
4	C645	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA
4	C646 C648	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C648 C650	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C653	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	i	SA
4	C654	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C655	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C656	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C658	2203-006333	C CED CHID: 10000nE 2007 4517 VED TD 2245	4	SA
4	C686	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP:10000nF,20%,16V,X5R,TP,3216	1 1	SA
4	C852	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	i	SA
4	C855	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C921	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C5001	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1 1	SA
4	C5002 C806	2402-001059 2402-001081	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6 C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1 1	SA SA
4	C819	2402-001081	C-AL,SMD;100uF,20%,25V,WT,TF,8.3x8.3x10		SA
4	C835	2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1	SA
4	C239	2402-001097	C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2	1	SA
4	C240	2402-001097	C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2	1	SA
4	C102	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1 1	SA
4	C107 C108	2402-001128 2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1 1	SA SA
4	C615	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM		SA
4	C668	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C669	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C671	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C811	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1 1	SA
4	C848 C854	2402-001128 2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1 1	SA SA
4	C854 C116	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA SA
4	C249	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	i	SA
4	C509	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
4	C635	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
4	C667	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1 1	SA
4	C807 C820	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1 1	SA SA
4	C820 C666	2402-001129 2402-001160	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM C-AL,SMD;330UF,20%,16V,WT,TP,1008	1 1	SA SA
4	C485	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	li	SA
4	C531	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	i	SA
4	C684	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C826	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1 1	SA
4	C902 C907	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1 1	SA SA
4	C907 C913	2402-001178 2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m		SA SA
4	C917	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	l	SA
4	C950	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	i	SA
4	C100	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C227	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C237	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C542 C633	2402-001183 2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1 1	SA SA
4	C850	2402-001183	C-AL,SMD;22UF,20%,10V,WT;TT,3.3X6.3X6MM	l ¦	SA
4	C866	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	ĺ	SA
4	C6010	2402-001221	C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1	1	SA
4	C676	2402-001221	C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1	1	SA
4	C520	2402-001226	C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 C-AL.SMD:1uF.20%,50V,HR.TP,4.3x4.3x5.2mm	1 1	SA
4	C113 C833	2402-001238 2409-001029	C-AL,SMD;1UF,2U%,5UV,FIR,1P,4.3X4.3X5.2fffff C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3x10.3		SA SA
4	T0052	2703-000274	INDUCTOR-SMD;2.2uH,10%,2012	li	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1 1	SA
4	T0052	2703-000398 2703-000398	INDUCTOR-SMD;10uH,10%,3225	1 1	SA SA
4	T0052 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225 INDUCTOR-SMD;10uH,10%,3225	1 1	SA SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	i	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1 1	SA SA
4	T0052 T0052	2703-000398 2703-000398	INDUCTOR-SMD;10uH,10%,3225 INDUCTOR-SMD;10uH,10%,3225	1 1	SA SA
4	T0052	2703-000398	INDUCTOR-SMD; 1041; 1074; 3225 INDUCTOR-SMD; 220uH; 5%; 3225		SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%;1608	1	SA
4	T0052 T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1 1	SA SA
4	T0052 T0052	2703-001229 2703-001229	INDUCTOR-SMD;2.2uH,10%,1608 INDUCTOR-SMD;2.2uH,10%,1608	1 1	SA SA
4	T0052	2703-001229	INDUCTOR-SMD;680uH,20%,7070	i	SA
4	T0052	2703-002327	INDUCTOR-SMD;3.9uH,5%,3225	1	SA
4	T0052	2703-002722	INDUCTOR-SMD;22uH,20%,12x12mm	1	SA
4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	SA
4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1 1	SA SA
4	T0052 T0052	2703-002915 2703-002915	INDUCTOR-SMD;22uH,20%,8080 INDUCTOR-SMD;22uH,20%,8080	1 1	SA SA
4	X904	2801-003326	CRYSTAL-SMD;24MHZ,30PPM,28-ABX,20PF,50OH	i	SA
4	X903	2801-003923	CRYSTAL-SMD;10MHz,30ppm,28-AAN,20pF,60oh	1	SA
4	X600	2801-003954	CRYSTAL-SMD;27MHz,30ppm,28-AAN,16pF,50oh	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	X500	2801-004483	CRYSTAL-SMD;28.322MHz,30ppm,HC-49,20pF,5	1	SA
4	T0568	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-	1	SNA
4	T0568	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,-	1	SNA
4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1	SNA
4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1	SNA
14	T0568	3301-001236	BEAD-SMD;600hm,1608,-,-,-	1 1	SNA SNA
4	T0568 T0568	3301-001236 3301-001236	BEAD-SMD;60ohm,1608,-,- BEAD-SMD;60ohm,1608,-,-	1	SNA
4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-	1 1	SNA
4	T0568	3301-001236	BEAD-SMD:600hm,1608,,-	1	SNA
4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568 T0568	3301-001324 3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1 1	SNA SNA
4	T0568	3301-001324	BEAD-SMD;130fill,2012,000filA;17;,,0.10fill BEAD-SMD;150hm,2012,600mA,TP,,,0.10hm	1 1	SNA
4	T0568	3301-001324	BEAD-SMD;150hm,2012,600mA,TP,,,0.10hm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568 T0568	3301-001324 3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1 1	SNA SNA
4	T0568	3301-001324	BEAD-SMD;130fill,2012,000filA;17;,,0.10fill BEAD-SMD;150hm,2012,600mA,TP,,,0.10hm	1	SNA
4	T0568	3301-001393	BEAD-SMD;60ohm,3216,1500mA,TP,41ohm/40MH	1	SNA
4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-	1	SA
4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-	1	SA
4	T0568	3301-001404	BEAD-SMD;300hm,2012,TP,-,-	1	SA
14	T0568	3301-001569	BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90	1	SNA
4	CN703 CN601	3701-001311 3711-005291	CONNECTOR-HDMI;21P,2R,FEMALE,SMD-S,AU30U HEADER-BOARD TO CABLE:BOX,2P,1R,2MM,SMD-	1 1	SA SA
4	CN600	3711-005291	HEADER-BOARD TO CABLE;BOX,3P,1R,2MM,SMD-	1	SA
4	CN221	3711-005497	HEADER-BOARD TO CABLE;BOX,15P,1R,1.25MM,	1 1	SA
4	T0077	BN41-00680C	PCB MAIN;BORDEAUX,FR-4,4,MP1.2,1.6,192*1	1	SNA
4	M0018	BN97-00805A	ASSY MICOM;IC-MICROCOMPUTER,LE32R71BX/XE	1	SA
5	IC115	1107-001555	IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K	1	SNA
4	M0018	BN97-00805B	ASSY MICOM;IC-MICROCONTROLLER,,LE32R71BX	1	SA
5	IC520	0903-001389	IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P,	1	SNA
1	M0019	BN92-01596K	ASSY LABEL;LE40R71/72,,LE32R71/72,Bordea	1	SNA
12	M0003	BN92-01663G BN69-01260A	ASSY BOX;32R71,EO(XEE),BORDEAUX BOX-01,SET;32R71,DY-01,AB,YEL,A1,W900,D7	1 1.02	SNA SNA
1	M0113	BN92-01664A	ASSY P/MATERIAL;32R71,BORDEAUX	1	SNA
2	T0376	6902-000061	BAG AIR;LDPE,T0.2,L1000,W500,TRP,,,	0.035	SNA
2	T0376	6902-000379	BAG AIR;LDPE,T0.2,W1000,L1800,TRP,-,	0.006	SNA
2	T0081	6902-000604	BAG WRAPPING;LDPE,T0.02,W500,L10000,TRP,	6.45	SNA
2	T0524	6902-000715	BAG PE;HDPE/NITRON,T0.015/T0.5,W1000,L10	1	SNA
1	M0045	BN92-01851E	ASSY ACCESSORY;LE26R75BX/XEE	1	SNA
2	M0045	BN96-03675R	ASSY ACCESSORY;LE26R75BX/XEE	1	SA
3	T0268	3903-000042	CBF-POWER CORD;DT,EU,FP3/YES,IEC320 C13/	1	SA
3	T0524	6902-000110	BAG PE;LDPE,T0.05,W250,L400,TRP,28,2	2	SNA
3	ACCESSORY	AA68-03242E	MANUAL FLYER-01,SAFETY GUIDE;All Model,S	1	SNA
3	ACCESSORY T0074	AA68-03575A BN59-00507A	MANUAL FLYER-01,REGISTRATION C;XEU,ENG,U REMOCON:Bordeaux,TM86,SAMSUNG,45Key,PIP,	1 1	SNA SA
3	ACCESSORY	BN63-01798A	CLOTH-CLEAN;RE40**,CLOTH,310,320,RHCM	1 1	SNA
3	T0531	BN63-02323A	COVER-BOTTOM:23,26,32R71,ABS+PMMA,HB,BK2	1	SNA
3	ACCESSORY	BN68-00514A	MANUAL FLYER-04,WARRANTY CARD;PDP/LCD TV	1	SNA
3	T0059	BN68-00895A	MANUAL FLYER-CARD;COMM,SAMSUNG,W/P 5G,PR	1	SNA
3	T0059	BN68-00907A	MANUAL FLYER-CARD;COMM,SAMSUNG,18 LANG,E	1	SNA
3	T0511	BN68-00983G	MANUAL USERS;COMM,SAMSUNG,6Langs,N.Europ	1	SNA
3	ACCESSORY M0045	BN69-01086A	BOX ACCESSORY-00;COMM,SW1,YEL,-,W573,D63 ASSY ACCESSORY:ROME32.SCREW	1 1	SNA
4	T0081	BN96-01800A 6002-001294	ASSY ACCESSORY;ROME32,SCREW SCREW-TAPPING:BH.+M4.L16.ZPC(BLK)	4	SA SA
4	ACCESSORY	6902-00128	BAG ZIPPER;LDPE,T0.05,W200,L150,TRP,8,2-	1	SNA
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6-10 LE32R76B Parts List

LENGYREWINEC LENGYREWINECK LENGYREWINGER) 32 LOT VI, SPAIN D D	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
1	0		LE32R76BX/XEC	LE32R76B,Q62A/32R70-GBD,32,LCD-TV,SPAIN	0	
2	2 2 3 3 3 3	T0081 T0081 M0013 T0101 M0006 T0071 CCM1 T0064	6002-001294 6002-001294 BN96-02997A BN61-02032A BN63-02319A BN64-00444B BN63-02183F BN65-00002A	SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) ASSY COVER P-REAR;32R71,EO,ABS+PMMA,HB,B BRACKET-WALL;32,MGM,SECC,T1.6 COVER-REAR;32R71,EO,SO,CO,ABS+PMMA,HB,BK INLAY-TERMINAL;32,37,40R71,(BLK),PS SHEE COVER-SHEET;Rhcm,PE Vinyl,T0.05,900mm,20 CLAMPER CORE;BORDEAUX,PP,V0,BLK	2 13 1 2 1 1 0.7	SNA SA SA SNA SNA SNA SNA SNA
2	2 3 3 3 3 3 3 3	M0013 T0081 M0081 T0004 T0132 CCM1 T0514	BN96-02998A 6002-001294 6003-001239 BN61-02192A BN61-02204A BN61-02232A BN61-02233A BN61-02235A BN61-02236A BN63-02321A BN63-02322A BN73-00052A BN63-02183D BN61-02367A	ASSY STAND P-BASE;32R71,ABS+PMMA,HB,BK23 SCREW-TAPPING;BH,+,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,M4,L16,ZPC(BLK) SCREW-TAPTITE;FH,+,B,M4,L10,ZPC(YEL),SWR GUIDE-STAND;26,32R71,ABS,V0,BLK HOLDER-SWIVEL RING;26,32R71,ACETAL,BLK HOLDER-SWIVEL RING;32R71,ACETAL NATUAL,T HOLDER-SWIVEL RING;32R71,ACETAL NATUAL,B BRACKET-STAND BOTTOM;BORDEAUX 32,SECC,T2 BRACKET-HINGE SWIVEL;BORDEAUX 32,SECC,T1 COVER-STAND BASE;32R71,ABS+PMMA,HB,BK23, COVER-STAND SUB;32R71,ABS+PMMA,HB,BK23,H RUBBER FOOT;ARES 17,SILICON,DIA 17 * T1. COVER-SHEET;Rhcm,PE Viny,IT.0.05,680mm,20 BRACKET-SUPPORT;BORDEAUX 32,SECC,T2.0	1 4 4 1 1 1 1 1 1 1 1 1 8 0.4	SNA
LCD-PANEL;V320B1-L01,Duomo,8bit,760*450*	.2 .2 .2 .3 3 3 3 3 3 3 3	T0175 T0175 T0175 T0003 M0081 M0081 T0060 CIS CCM1 T0056 M0112 T0023 T0059 T0054 T0061 T0022 M0145 M0145 M0146	BN96-03002A BN96-03003A BN96-03630C 6003-001003 BN61-01655A BN63-01151A BN63-02183F BN63-02320D BN63-02595A BN64-00342A BN64-00342A BN64-00453A BN64-00443A BN64-00443A BN64-00442A BN64-00442A BN66-03045A BN96-03045A	ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40" ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40" ASSY COVER P-FRONT;32R71,EO(CMO),ABS+PMM SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR SPRING ETC:STS-304 SUS,D8,L12,T0.5 FELT-NON WOVEN;MM17NS,T0.5,393,10,BLACK COVER-SHEET;Rcm,PE VinyI,T0.05,900mm,20 COVER-DECORATION;32R71,HIPS,HB,GR503,SV- COVER-FRONT;32R71,EO(CMO),ABS+PMMA HB,BK KNOB POWER;ROME,40,PC,VIOLET INDICATOR LED;ROME-I,PC,CLEAR,ALL MODEL KNOB-DECORATION;32R71,ABS,HB,GR503,VACUU WINDOW-REMOCON;32R71,PC,V0,VIOLET,DIFFUS ASSY BOARD P-FUNCTION;8CNDB;Bordeaux,CT50 KNOB CONTROL;26,32,40R71,PC,BLK,ACRYL CL ASSY BOARD P-FUNCTION;8DRDEAUX,FUNCTION ASSY BOARD P-POWER;BORDEAUX,CT5000-4140	1 1 1 2 2 1 2 1.48 1 1 1 1 1 1 1 1	SNA
M2893 BN39-00672A LEAD CONNECTOR;LNR329DX/XAA,UL2835#28,UL 1 1 1 1 1 1 1 1 1	2222222222	M0215 M0081 M0081 M0081 M0081 M0081 M0081 M0081 T0081 T0081 T0081 M2893 T0076 M2893 M2893 M2893 M2893 M0114 T0578 M0020 M2893 T0159 T0447	BN07-00207A BN91-01018J 6003-000115 6003-000115 6003-001003 6003-001003 6003-001003 6003-001003 6003-001003 6006-000245 BH39-00362B BN39-00615D BN39-00659A BN39-00659A BN39-00214A BN61-02201A BN61-02500A BN61-02513A BN61-02514A BN61-02514A BN96-03006A BN61-02193A BN64-00454A BN96-0300672A BN96-03057A BN96-03099A	LCD-PANEL;V320B1-L01,Duomo,8bit,760*450* ASSY SHIELD-CMO;32R71,EO,CMO,, SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWR SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR SCREW-MACHINE;WSP,PH,+M4,L8,ZPC(YEL),SW SCREW-MACHINE;WSP,PH,+M4,L8,ZPC(YEL),SW LEAD CONNECTOR;RE32**,UL1007#26,5P,150mm CBF HARNESS;BORDEAUX,1617#22,3P,1P,RING, LEAD CONNECTOR;RE32**,UL1007#26,14/12P LEAD CONNECTOR;RE32**CMO,UL1007#26,14/12P LEAD CONNECTOR;RE32**CMO,UL1007#26,19-1 LEAD CONNECTOR;LVDS;Sonoma,UL1571#30,30P BRACKET-STAND LINK;Bordeaux 32,SECC,T1.6 HOLDER-WIRE;NYLON6,6,NATURAL BRACKET-PANEL SIDE;32R7 CMO,SECC,T1.2,RI BRACKET-PANEL SIDE;32R7 CMO,SECC,T1.2,LE ASSY BOARD P-HOLDER AV;32R71,EO,KABS+PMMA HOLDER-SIDE AV;32R71,EO,KO,SO,ABS+PMMA,H INLAY AV;BORDEAUX,PS SHEET,T0.3,,-EO ASSY BOARD P-SUB AV SIDE;MILANO,CT5000-3 LEAD CONNECTOR;LNR3299DX/XAA,UL2835#28,UL ASSY PCB P-SMPS;Bordeaux 32 PFC,LE32R71B ASSY BRACKET P-PANEL;BORDEAUX,32,AMLCD,S	1 1 4 4 3 8 1 2 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SNA SA SNA SNA SNA SNA SNA SNA SNA SNA S

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
3	M0424	BN61-02198A BN61-02199A BN61-02200A	BRACKET-GUIDE MAIN;Bordeaux 32,SECC,T1.2 BRACKET-GUIDE POWER;Bordeaux 32,SECC,T1. BRACKET-GUIDE POWER;Bordeaux 32,SECC,T1.	1 1 1	SNA SNA SNA
3333333333	M0131 M0017 M0014 T0245 JA709 CN501 CN500 TEST901 CN700_OP CN503 CN800 JA701_EU JA702_EU JA708 JA715 JA704 JA715 JA704 JA711 JA713 T0562 CIS3 M0107 CIS8 CIS5 D100 D200 D201 D202 D226 D227 D228 D307 D320 D221 D322 D323 D324 D322 D323 D324 D325 D326 D327 D421_EU D425_EU D425_EU D425_EU D425_EU D425_EU D425_EU D425_EU D425_EU D425_EU D426 D300 D300 D300 D300 D301 D300 D301 D300 D301 D305 D490 D491 D491 D493 D499 D500 D5001 D500 D5001 D502 D503	BN61-02198A BN61-02199A BN61-02200A AA63-01437A BN91-01054U BN94-00963R 0202-001522 3701-001294 3711-004068 3711-004084 3711-004084 3711-004088 3711-00584 3711-00584 3711-00584 3711-00584 3712-001061 3722-001061 3722-001061 3722-002362 3722-002362 3722-002362 3722-002362 3722-002362 3722-002362 3722-002362 6046-001013 BN40-00079A BN63-01847A BN73-00024C BN97-00964R 0202-001477 0401-001056	BRACKET-GUIDE MAINBordeaux 32,SECC, T1. BRACKET-GUIDE POWER-Bordeaux 32,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	S S S S S S S S S S S S S S S S S S S
4				1 1 1 1 1 1 1 1 1 1 1	

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
	D418	0403-001169	DIODE 7FNIFD.DL 7400 45 00 40 54V 500MM LI	4	CA
4	D416 D421	0403-001169	DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL	1 1	SA SA
4	D101	0403-001425	DIODE-ZENER;BZX84C33,31-35V,350mW,SOT-23	1 1	SA
4	D308	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D309	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D400_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D401	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D402_EU D403	0406-001172 0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA SA
4	D404	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D405	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D406	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D407	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D408	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D409 D419_EU	0406-001172 0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS;CDS3C30GTH,48V,0W,SMD		SA SA
4	D410_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D428	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D429_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D461	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D462	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D470 D471	0406-001172 0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA SA
4	D471 D472	0406-001172	DIODE-TVS;CDS3C30GTH,46V,0W,SMD DIODE-TVS;CDS3C30GTH,46V,0W,SMD	1 1	SA SA
4	D483	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	i	SA
4	D484	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D600	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
4	D601	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1 1	SA
4	D900 D901	0407-000123 0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1 1	SA SA
4	Q603	0501-000123	TR-SMALL SIGNAL;KSA1182,PNP,150MW,SOT-23	1 1	SA
4	Q100	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA
4	Q301	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q501	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q600	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA
4	Q601 Q602	0501-000342 0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- TR-SMALL SIGNAL;KSC1623-Y,NPN.200mW,SOT-	1 1	SA SA
4	Q605	0501-000342	TR-SMALL SIGNAL, KSC1623-Y, NPN, 200mW, SOT-		SA
4	Q606	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA
4	Q609	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q802	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q900	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA
4	Q904 Q905	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA
4	Q905 Q906	0501-000342 0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- TR-SMALL SIGNAL;KSC1623-Y,NPN.200mW,SOT-		SA SA
4	Q972	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	İ	SA
4	Q973	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q222	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1	SA
4	Q800	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1 1	SA
4	Q801 Q409	0501-002080 0505-000110	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1 1	SA SA
4	Q409 Q409	0505-000110	FET-SILICON;2N7002,N;60V,115mA,7.50hm,0.	1 1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.50hm,0.	i	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-001170	FET-SILICON;SI9933ADY-T1,P,-20V,3.4A,0.0	1 1	SA
4	IC104 IC900	0801-002095 0903-001432	IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP IC-MICROCOMPUTER;M30840SGP,16Bit,LQFP,10	1 1	SA SA
4	IC605	1001-000164	IC-ANALOG MULTIPLEX:74HC4052,CMOS,SOP,16	1 1	SA
4	IC905	1001-001109	IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C	1	SA
4	IC107	1002-001399	IC-D/A CONVERTER;PCM1754,24BIT,SSOP,16P,	1	SA
4	IC110	1006-001076	IC-DRIVER/RECEIVER;MAX232ECWE+T,SOP,16P,	1 1	SA
4	IC112	1103-000129	IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x	1	SA
4	IC112 IC112	1103-000129 1103-001279	IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x IC-EEPROM:24C32,32Kbit,4Kx8Bit,SOP,8P,5x	1 1	SA SA
4	IC112 IC222	1105-001279	IC-EEFROW;24C32,32K0II,4KX80II,5OP,8P,5X IC-VIDEO RAM;K4D263238,-128M,4x1Mx32Bit		SA SA
4	DU410	1201-000166	IC-OP AMP;LM358,SOP,ST,8P,150MIL,DUAL,10	i	SA
4	T0085	1201-002136	IC-AUDIO AMP;LM4810,MSOP,8P,3x3mm,DUAL,-	1	SA
4	T0085	1201-002246	IC-AUDIO AMP;STA323W,SO,36P,15.9x11mm,-,	1 1	SA
4	IC910	1203-001559	IC-RESET;DS1834A,SOIC,8P,150MIL,PLASTIC,	1	SA
4	T0087 T0087	1203-001815 1203-001816	IC-POSI.FIXED REG.;78M09,TO-252,3P,-,PLA IC-POSI.FIXED REG.;78M08,TO-252,3P,-,PLA	1 1	SA SA
4	T0087	1203-001816	IC-POSI.FIXED REG.;//08/08,TO-252,3P IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P		SA SA
4	T0087	1203-002042	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	i	SA
4	T0087	1203-002855	IC-POSI.FIXED REG.;MC33269DTRK-5.0,DPRK,	1	SA
4	T0087	1203-002974	IC-POSI.FIXED REG.;AP1117D-25A,TO-252,3P	1	SA
4	T0170	1203-003059	IC-SWITCH VOL. REG.;MP1583,SOIC,8P,4.9x3	1 1	SA
4	IC601	1204-002464	IC-AUDIO PROCESSOR;STV8257DSX,TQFP,80P,1	1 1	SA
4	IC118 R422_EU	1204-002503 2007-000040	IC-VIDEO PROCESS;SVP-PX56-7256,PQFP,256P R-CHIP;150ohm,1%,1/10W,TP,1608	1 1	SNA SA
4	R221	2007-000040	R-CHIP;1Kohm,1%,1/10W,TP,1608	i	SA
4	R222	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1	SA

A R0001	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
A RRIORS 2007-400052 R-CH-P10Cham (Ps. 1000 Ps. 1688) S.	4	D0004	2007 000052	D CHID: 10K ohm 19/, 1/10W TD 1609	1	QΛ
A						
A R8006 2007-000022 R. CHEPT-0000m1, \$1,109/TP, 1688 1 S.A.						
A R0009 2007-00002 R-CH-H-90km-1 % 1-1007. F-1008 1 S-A		R9007	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
A R8910 2007-000025 R Cell-91000m1, \$1,1000 P 16000 1 SA						
A						
A R9028 2007-000000						
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A						
A R109 2007-000000 R-CHIP-1000Kmi.15, 11/101/F1/1608 1 S.A						
A		R109	2007-000060	R-CHIP;100Kohm,1%,1/10W,TP,1608	1	SA
A						
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A R446 2007-00070 R-CHP-200m SS, 170VIT-1908 1 SA						
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A R629						
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A	4			R-CHIP;0ohm,5%,1/10W,TP,1608	1	
A.4 R866 OP 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R868 OP 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R868 OP 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R870 OP 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R871 OP 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R871 OP 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R872 OP 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R872 OP 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R874 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R874 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R875 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R875 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R875 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R896 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R896 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R896 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R896 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R891 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R891 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R893 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R893 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R893 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R893 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R893 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R893 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R893 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R893 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R893 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R893 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R893 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R893 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A R894 2007-000070 R-CHIP Colom.5% (170W,TP 1608 1 S.A						
A R656 OP 2007-000070 R-CHIP-000m/5%-1/10W.TP-1608 1 SA				- 1 11		
A R586 OP 2007-000070 R-CHIP-20bm,5%,170W,TP,1608 1 SA R570 OP 2007-000070 R-CHIP-20bm,5%,1710W,TP,1608 1 SA R570 OP 2007-000070 R-CHIP-20bm,5%,1710W,TP,1608 1 SA R572 OP 2007-000070 R-CHIP-20bm,5%,1710W,TP,1608 1 SA R572 OP 2007-000070 R-CHIP-20bm,5%,1710W,TP,1608 1 SA R574 2007-000070 R-CHIP-20bm,5%,1710W,TP,1608 1 SA R575 2007-000070 R-CHIP-20bm,5%,1710W,TP,1608 1 SA R575 2007-000070 R-CHIP-20bm,5%,1710W,TP,1608 1 SA R575 2007-000070 R-CHIP-20bm,5%,1710W,TP,1608 1 SA R575 2007-000070 R-CHIP-20bm,5%,1710W,TP,1608 1 SA R576 2007-000070 R-CHIP-20bm,5%,1710W,TP,1608 1 SA R596 2007-0						
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4		R572_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
Mathematics Mathematics						
R592						
4 R865 2007-000070 R.CHIPObm.5%, 1/10W.TP.1608 1 SA						
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Mathematics Mathematics					1	
	4		2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	
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4 R934 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R936 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R939 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R940 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R941 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R949 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R949 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R950 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R951 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R952 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R953 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R998 2007-000071 R-CHIP;2ohm,5%,1/10W,TP,1608 1 SA 4 R224		R932			1	SA
4 R936 2007-00070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R939 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R940 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R941 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R949 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R950 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R951 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R952 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R952 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R958 2007-000070 R-CHIP;2ohm,5%,1/10W,TP,1608 1 SA 4 R224 2007-000071 R-CHIP;2ohm,5%,1/10W,TP,1608 1 SA 4 R225 2007-000071 R-CHIP;2ohm,5%,1/10W,TP,1608 1 SA 4 R226	4				1	
4 R939 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R940 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R941 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R949 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R950 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R951 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R952 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R953 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R998 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R998 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R224 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R225 2007-000071 R					1	
4 R940 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R941 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R949 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R950 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R951 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R952 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R953 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R998 2007-000071 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R224 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R225 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R226 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
4 R941 2007-000070 R-CHIP;0ohm,5%,1/10W,TP;1608 1 SA 4 R949 2007-000070 R-CHIP;0ohm,5%,1/10W,TP;1608 1 SA 4 R950 2007-000070 R-CHIP;0ohm,5%,1/10W,TP;1608 1 SA 4 R951 2007-000070 R-CHIP;0ohm,5%,1/10W,TP;1608 1 SA 4 R952 2007-000070 R-CHIP;0ohm,5%,1/10W,TP;1608 1 SA 4 R953 2007-000070 R-CHIP;0ohm,5%,1/10W,TP;1608 1 SA 4 R998 2007-000071 R-CHIP;20hm,5%,1/10W,TP;1608 1 SA 4 R224 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 R225 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 R227 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 R499 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 <					1 4	
4 R949 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R950 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R951 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R952 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R953 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R998 2007-000071 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R224 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R225 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R227 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R499 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R503 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4					1	
4 R950 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R951 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R952 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R953 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R998 2007-000071 R-CHIP;20ohm,5%,1/10W,TP,1608 1 SA 4 R224 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R225 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R227 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R459 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R503 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R504 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4						
4 R951 2007-000070 R-CHIP;0ohm,5%,1/10W,TP;1608 1 SA 4 R952 2007-000070 R-CHIP;0ohm,5%,1/10W,TP;1608 1 SA 4 R953 2007-000070 R-CHIP;0ohm,5%,1/10W,TP;1608 1 SA 4 R998 2007-000071 R-CHIP;0ohm,5%,1/10W,TP;1608 1 SA 4 R224 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 R225 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 R226 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 R503 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 R504 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 R505 2007-000071 R-CHIP;22ohm,5%,1/10W,TP;1608 1 SA 4 R506 <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td>					1	
4 R952 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R953 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R998 2007-000071 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R224 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R225 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R227 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R499 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R503 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R504 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R505 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R506 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4			2007-000070		1	
4 R998 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 1 SA 4 R224 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R225 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R226 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R499 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R503 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R504 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R505 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R506 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R506 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R507 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4	4					
4 R224 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R225 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R226 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R458 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R499 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R503 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R504 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R505 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R506 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R507 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R508 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R507 2007-0000						
4 R225 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R226 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R227 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R499 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R503 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R504 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R505 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R506 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R507 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R508 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R509 2007-0000						
4 R226 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R227 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R458 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R499 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R503 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R504 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R505 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R506 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R507 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R508 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R508 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4						
4 R227 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R458 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R499 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R503 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R504 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R505 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R506 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R507 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R508 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R508 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R509 2007-0000					1	
4 R458 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R499 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R503 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R504 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R505 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R506 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R507 2007-00071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R508 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA					1	
4 R499 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R503 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R504 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R505 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R506 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R507 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R508 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA						
4 R503 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R504 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R505 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R506 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R507 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R508 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA	4	R499	2007-000071		1	SA
4 R505 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R506 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R507 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R508 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA	4	R503	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608		SA
4 R506 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R507 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R508 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;220hm,5%,1/10W,TP,1608 1 SA					1	
4 R507 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R508 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA					1	
4 R508 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA 4 R509 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA						
4 R509 2007-000071 R-CHIP;22ohm,5%,1/10W,TP,1608 1 SA						

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	D510	2007 000074	D CHID: 22nhm 59/ 1/40M TD 1609	4	CA.
4 4	R518 R585	2007-000071 2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608 R-CHIP;22ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R586	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R104	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R105	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R306	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R308	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R475	2007-000072 2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4 4	R495 R611	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608 R-CHIP;47ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R612	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	i	SA
4	R658	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R659	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R676	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R682	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R108	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA
4	R113	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R116 R243	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA SA
4	R243	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608		SA
4	R406	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA
4	R409	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R498	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R525	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R533	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R538	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R559	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R582	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R584 R587	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA SA
4	R614	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA
4	R615	2007-000074	R-CHIP:1000hm.5%.1/10W.TP.1608	1 1	SA
4	R616	2007-000074	R-CHIP:100ohm,5%,1/10W,TP,1608	1 1	SA
4	R617	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R618	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R619	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R620	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R621	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R636	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA
4	R637	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R639 R640	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA SA
4 4	R644	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608		SA
4	R645	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	i	SA
4	R648	2007-000074	R-CHIP:100ohm.5%.1/10W.TP.1608	1 1	SA
4	R650	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R651	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R653	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R654	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R678	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R679	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA
4	R680	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA SA
4	R802 R9002	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R9002 R901	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608		SA
4	R9016	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	i	SA
4	R9023	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R9025	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R911	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R916	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R917	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA
4	R919	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R937 R947	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R947 R966	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R967	2007-000074	R-CHIP;1000hm,5%,1/10W,1P,1608	1	SA SA
4	R971	2007-000074	R-CHIP:1000hm.5%,1/10W,TP.1608	1 1	SA
4	R972	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	i	SA
4	R973	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R977	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R978	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R999	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R562	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1	SA
4	R100	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1 1	SA
4	R402_EU	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
4	R404_EU	2007-000076	R-CHIP:3300hm,5%,1/10W,TP,1608	1 1	SA SA
4	R405 R410	2007-000076	R-CHIP:3300hm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R410 R114	2007-000076 2007-000077	R-CHIP;330ohm,5%,1/10W,TP,1608 R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA SA
4	R307	2007-000077	R-CHIP,4700hm,5%,1/10W,TP,1608	1 1	SA
4	R311	2007-000077	R-CHIP;4700hm,5%,1/10W,TP,1608	i	SA
4	R403	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R407	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R407	2007-000077	R-CHIP:4700hm;5%,1/10W,TP:1608	1	SA
4	R411	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R429	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R474	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R476	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R487	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R528 R590	2007-000077 2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608 R-CHIP;470ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R591	2007-000077	R-CHIP:4700hm.5%.1/10W.TP.1608		SA
4	R810	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608		SA
4	R9026	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R946	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
4	R103	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R106	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R312	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R322 R522	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R535	2007-000078 2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP;1Kohm,5%,1/10W,TP,1608		SA
4	R537	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608		SA
4	R554	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R576	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R9019	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R9044	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R9045	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R905	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R935	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
4	R530	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R532 R925	2007-000082 2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608 R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R926	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R963	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608		SA
4	R964	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
4	R242	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R526	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R541	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R578	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R593	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R643	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R655 R670	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA SA
4	R808	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608		SA
4	R809	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608		SA
4	R9027	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9033	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9034	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9035	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9036	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9037	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9038 R9051	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA SA
4	R9051 R9052	2007-000084	R-CHIP;4.7Kohm;5%,1/10W,TP,1608	1 1	SA SA
4	R9053	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA
4	R9054	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9055	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9056	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9057	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R908	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA
4	R918	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA SA
4	R923 R924	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA SA
4	R924 R927	2007-000084	R-CHIP;4.7Kohm;5%,1/10W,TP,1608	1 1	SA SA
4	R929	2007-000084	R-CHIP:4.7Kohm.5%.1/10W.TP.1608		SA
4	R930	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA
4	R938	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R943	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R962	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R996	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R426	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA
4	R427	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA
4	R302	2007-000090	R-CHIP:10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R303 R316	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R445	2007-000090	R-CHIP;10K0hm,5%,1/10W,TP,1608		SA
4	R447	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R459	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R473	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R515	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R519	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R555	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
14	R556	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R610	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	DCC4	2007 000000	D CHID40Value 50/ 4/40M TD 4000	4	CA
4 4	R661 R665	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R673	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R801	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R803	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA SA
4 4	R804 R9029	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608		SA
4	R9043	2007-000030	R-CHIP;10Kohm,5%,1/10W,TP,1608	i	SA
4	R906	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R907	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA
4	R912 R915	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA SA
4	R920	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608		SA
4	R921	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R922	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R954	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R956 R970	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R994	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA
4	R995	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R664	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,1608	1	SA
4	R666	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,1608	1	SA
4	R101 R914	2007-000094 2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608 R-CHIP;22Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R313	2007-000094	R-CHIP;47Kohm,5%,1/10W,TP,1608	1 1	SA
4	R400_EU	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R401_EU	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R601	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA SA
4	R646 R652	2007-000097 2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608 R-CHIP;47Kohm,5%,1/10W,TP,1608		SA SA
4	R657	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R993	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R602	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R603 R604	2007-000100 2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608 R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA SA
4	R605	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA
4	R606	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R607	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R608	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R609 R626	2007-000100 2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608 R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA SA
4	R627	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA
4	R628	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R629	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R630	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R631 R632	2007-000100 2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608 R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA SA
4	R633	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	i	SA
4	R102	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
4	R660	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1 1	SA
4	R663 R667	2007-000102 2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608 R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA SA
4	R800	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608		SA
4	R806	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
4	R107	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	1	SA
4	R111	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	1	SA SA
4	R112 R668	2007-000106 2007-000107	R-CHIP;220Kohm,5%,1/10W,TP,1608 R-CHIP;470Kohm,5%,1/10W,TP,1608	1	SA SA
4	R5004	2007-000107	R-CHIP;330hm,5%,1/10W,TP,1608	1	SA
4	R550	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
4	R551	2007-000113	R-CHIP;330hm,5%,1/10W,TP,1608	1	SA
4	R553	2007-000113	R-CHIP;330hm,5%,1/10W,TP,1608	1	SA
4	R638 R236	2007-000119 2007-000123	R-CHIP;560ohm,5%,1/10W,TP,1608 R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R237	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA
4	R238	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA
4	R683	2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA
4	R490_EU R413	2007-000287 2007-000293	R-CHIP;1000HM,1%,1/10W,TP,1608 R-CHIP;1000hm,5%,1/4W,TP,3216	1 1	SA SA
4	R413 R417	2007-000293	R-CHIP;1000nm,5%,1/4W,TP,3216 R-CHIP;1000nm,5%,1/4W,TP,3216	1 1	SA SA
4	R420_EU	2007-000293	R-CHIP;1000hm,5%,1/4W,TP,3216	1	SA
4	R421_EU	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4	R434	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4	R481 R323	2007-000293 2007-000309	R-CHIP;100ohm,5%,1/4W,TP,3216 R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA SA
4	R323 R324	2007-000309	R-CHIP;100hm,5%,1/10W,TP,1608		SA SA
4	R325	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R326	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R327	2007-000309	R-CHIP:10ohm,5%,1/10W,TP,1608	1	SA SA
4	R328 R329	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R330	2007-000309	R-CHIP;100hm,5%,1/10W,TP,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R942	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R955 OP	2007-000309	R-CHIP;100hm,5%,1/10W,TP,1608	1 1	SA
4	R957_OP	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R969	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R974	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R975	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R979	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4 4	R980 R982	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R983	2007-000309	R-CHIP:100hm.5%.1/10W.TP.1608		SA
4	R984	2007-000309	R-CHIP;100hm,5%,1/10W,TP,1608	l i l	SA
4	R985	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R986	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R987	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R988	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R989	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA
4	R990 R991	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R992	2007-000309	R-CHIP;100hm,5%,1/10W,TP,1608		SA
4	R997	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	lil	SA
4	R412	2007-000458	R-CHIP;18Kohm,5%,1/10W,TP,1608	l i l	SA
4	R416	2007-000458	R-CHIP;18Kohm,5%,1/10W,TP,1608	i	SA
4	R9041	2007-000704	R-CHIP;3.6Kohm,5%,1/10W,TP,1608	1	SA
4	R9042	2007-000704	R-CHIP;3.6Kohm,5%,1/10W,TP,1608	1	SA
4	R557	2007-000903	R-CHIP;430ohm,1%,1/10W,TP,1608	1	SA
4	R117	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4 4	R118 R414	2007-000950 2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216 R-CHIP;47ohm,5%,1/4W,TP,3216	1 1	SA SA
4	R414 R415	2007-000950	R-CHIP;470hm,5%,1/4W,TP,3216 R-CHIP;470hm,5%,1/4W,TP,3216	1 1	SA SA
4	R418	2007-000950	R-CHIP;470hm,5%,1/4W,TP,3216		SA
4	R477	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R478	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R482	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R902	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R903	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R948	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1 1	SA
4	R223 R228	2007-001014 2007-001014	R-CHIP;510HM,5%,1/10W,TP,1608	1 1	SA SA
4	R805	2007-001014	R-CHIP;510HM,5%,1/10W,TP,1608 R-CHIP;6.8Kohm,1%,1/10W,TP,1608		SA
4	R419 EU	2007-001000	R-CHIP;680hm,1%,1/10W,TP,1608		SA SA
4	R432_EU	2007-001131	R-CHIP;68ohm,1%,1/10W,TP,1608	l i l	SA
4	R110	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R318	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R320	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R423	2007-001164	R-CHIP;750hm,1%,1/10W,TP,1608	1	SA
4 4	R424 R425	2007-001164 2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608 R-CHIP;75ohm,1%,1/10W,TP,1608	1 1	SA SA
4	R428_EU	2007-001164	R-CHIP;750hm,1%,1/10W,TP,1608	lil	SA
4	R435	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R484	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R485	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R486	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R468	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1 1	SA
4	R469	2007-001167	R-CHIP;750hm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R470 R471	2007-001167 2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608 R-CHIP;75ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R471 R472	2007-001167	R-CHIP;750hm,5%,1/10W,TP,1608	1 1	SA
4	R483	2007-001167	R-CHIP;750hm,5%,1/10W,TP,1608	1	SA
4	R496	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
4	R497	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
4	R430_EU	2007-007733	R-CHIP;510hm,1%,1/10W,TP,1608	1 1	SA
4	R675	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
4	R677	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
4	R681	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216 R-CHIP;4.7ohm,1%,1/4W,TP,3216	1 1	SA SA
4 4	R684 IC223	2007-008720 2011-000585	R-CHIP;4.70nm,1%,1/4W,1P,3216 R-NET;470hm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1 1	SA SA
4	RA221	2011-000585	R-NET;470IIII,3%,1/10W,L,CHIP,8P,TP,3.2x1. R-NET;470hm,5%,1/16W,L,CHIP,8P,TP,3.2x1.		SA
4	RA222	2011-000585	R-NET;470hm,5%,1716W,L,CHIP,8P,TP,3.2x1.	i	SA
4	RA223	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA224	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA225	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA226	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA227	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA903	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA SA
4 4	RA904 RA906	2011-000651 2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA SA
4	RA900 RA907	2011-000651	R-NET;100hm,5%,1/16W,L,CHIP,8P,TP,3216		SA
4	RA908	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA910	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA500	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	i	SA
4	RA501	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA900	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	RA901	2011 001002	D NET-4000UM 50/ 4/45W L CHID OD TD 2246	4	CA.
4	RA901 RA902	2011-001093 2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA SA
4	RA905	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	i	SA
4	RA909	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA911	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA913	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA916	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA
4	RA917 RA918	2011-001093 2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216		SA SA
4	RA919	2011-001093	R-NET;100OHM,5%,1/16W,L;CHIP,8P,TP,3216	ĺ	SA
4	RA920	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA921	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA922	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	C6003 C616	2203-000125 2203-000140	C-CER,CHIP;1.2nF,10%,50V,X7R,TP,1608,- C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1 1	SA SA
4	C632	2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,1608		SA
4	C120	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C250	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C303	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C486	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C511	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C512 C513	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C514	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C516	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C517	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C518	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C521 C522	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C522	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608		SA
4	C524	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C525	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C526	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C527	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C529 C530	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C532	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	ĺ	SA
4	C533	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C534	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C535	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C537	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C538 C545	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C548	2203-000109	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C549	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C551	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C553	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C554 C555	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C558	2203-000189	C-CER.CHIP:100nF.+80-20%,25V,75V,1608	l	SA
4	C560	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C561	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C564	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C565	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C566 C567	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C568	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,150V,1608		SA SA
4	C569	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C570	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C571	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C572	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C573 C577	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C577	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608	1	SA
4	C589	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C590	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C591	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C593 C595	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C595 C597	2203-000189	C-CER,CHIP;100IF;+80-20%,25V,Y5V,1608		SA SA
4	C598	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C6004	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C6016	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C6017	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C620 C625	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C625 C626	2203-000189	C-CER,CHIP;1001F,+80-20%,25V,15V,1608	l	SA
4	C627	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C628	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C644	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C649 C651	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
	0001	2200-000103	O CETT, OT III , 100111 , T00-20 /0,20 V , 10 V , 1000	'	JA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	CCEO	2202 000400	C CFD CHID400~F +00 200/ 251/ VEV/ 4000	4	C A
4	C652 C660	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C664	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C680	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C682	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C687	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C801	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C803 C805	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C812	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C813	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C815	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C817	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C834	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C836 C839	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C840	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
4	C849	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C867	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C868	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C900	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C904 C943	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C117	2203-000169	C-CER,CHIP;0.1nF,5%,50V,C0G,1608		SA SA
4	C118	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C269	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C270	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C400_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C401 C402_EU	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA SA
4	C402_L0	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608		SA
4	C404	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C405	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C406	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C407	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C408_EU C410 EU	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA SA
4	C410_L0 C412	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608		SA
4	C413	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C423	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C424	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C487	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C488	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4	C6006 C6007	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA SA
4	C6008	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	i	SA
4	C623	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C678	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C679	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C926 C928	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA SA
4	C930_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608		SA
4	C936_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	i i	SA
4	C101	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C111	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C112	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C228 C229	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C230	2203-000257	C-CER,CHIP;10H;10%,50V,X7K,1008	1	SA
4	C231	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C232	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C238	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C241	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C244 C264	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C264 C265	2203-000257	C-CER,CHIP;101F,107,50V,X7R,1608		SA SA
4	C268	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C504	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C505	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C506	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C507 C508	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C500	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C622	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C800	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C802	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C810	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C814 C816	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA SA
4	C830	2203-000257	C-CER,CHIP;101F;10%;50V,X7R;1608	1	SA SA
4	C843	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C944	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
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Cold	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
CBM	4	C841	2203-000426	C-CER CHIP-0 018nE 5% 50V C0G 1608	1	SΔ
4		C903	2203-000440	I a series of the first of the	1	SA
4 CS31 203-000440						
4 C147 223-000449						
4 C114 233-00081						
A						
CSSEC						
4						
A		C500	2203-000552		1	SA
C-947 229-000028						
4 C915 2233-00028						
A						
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4						
4	4			C-CER,CHIP;3.3nF,10%,50V,X7R,1608		
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				/- /- // //		
			2203-000798			
	4		2203-000798	C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,-		SA
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		C502			1	
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A						
A						
4 C411						
		_			1	
4 C6009 2203-001652 C-CER.CHIP;0.22nF.5%.50V.NPD.1608 1 SA4 C670 2203-001652 C-CER.CHIP;0.22nF.5%.50V.NPD.1608 1 SA4 C671 2203-001652 C-CER.CHIP;0.22nF.5%.50V.NPD.1608 1 SA4 C671 2203-001656 C-CER.CHIP;0.27nF.5%.50V.NPD.1608 1 SA4 C681 2203-001656 C-CER.CHIP;0.47nF.5%.50V.NPD.1608 1 SA4 C681 2203-001656 C-CER.CHIP;0.47nF.5%.50V.NPD.1608 1 SA4 C683 2203-001656 C-CER.CHIP;0.47nF.5%.50V.NPD.1608 1 SA4 C103 2203-00505 C-CER.CHIP;0.47nF.5%.50V.NPD.1608 1 SA4 C103 2203-005005 C-CER.CHIP;0.07nF.10%.16V.X7R.1608 1 SA4 C110 2203-005005 C-CER.CHIP;0.07nF.10%.16V.X7R.1608 1 SA4 C221 2203-005005 C-CER.CHIP;1.00nF.10%.16V.X7R.1608 1 SA4 C222 2203-005005 C-CER.CHIP;1.00nF.10%.16V.X7R.1608 1 SA4 C236 2203-005005 C-CER.CHIP;1.00nF.10%.16V.X7R.1608 1 SA4 C236 2203-005005 C-CER.CHIP;1.00nF.10%.16V.X7R.1608 1 SA4 C236 2203-005005 C-CER.CHIP;1.00nF.10%.16V.X7R.1608 1 SA4 C236 2203-005005 C-CER.CHIP;1.00nF.10%.16V.X7R.1608 1 SA4 C236 2203-005005 C-CER.CHIP;1.00nF.10%.16V.X7R.1608 1 SA4 C336 2203-005005 C-CER.CHIP;1.00nF.10%.16V.X7R.1608 1 SA4 C531 2203-005005 C-CER.CHIP;1.00nF.10%.16V.X7R.1608 1 SA4 C531 2203-005005 C-CER.CHIP;1.00nF.10%.16V.X7R.1608 1 SA4 C539 2203-005005 C-CER.CHIP;1.00nF.10%.16V.X7R.1608 1 SA4 C539 2203-005005 C-CER.CHIP;1.00nF.10%.16V.X7R.1608 1 SA4 C539 2203-005005 C-CER.CHIP;1.00nF.10%.16V.X7R.1608 1 SA4 C543 2203-005005 C-CER.CHIP;1.00nF.10%.16V.X7R.1608 1 SA4 C640 2203-005005 C-CER.CHIP;1.00nF.10%.16V.X7R.1608 1 SA4 C640 2203-005005 C-CER.CHIP;1.00nF.10%.16V.X7R.1608 1 SA4 C641 2203-005005 C-CER.CHIP;1.00nF.10%.16V.X7R.1608 1 SA4 C641 2203-005005 C-CER.CHIP;1.00nF.10%.16V.X7R.1608 1 SA4 C642 2203-005005 C-CER.CHIP;1.00nF.10%.16V.X7R.1608 1 SA4 C641 2203-005005 C-CER.CHIP;1.00nF.10%.16V.X7R.1608 1 SA4 C642 2203-005005 C-CER.CHIP;1.00nF.10%.16V.X7R.1608 1 SA4 C643 2203-005005 C-CER.CHIP;1.00nF.10%.16V.X7R.1608 1 SA4 C685 2203-005005 C-CER.CHIP;1.00		C629	2203-001402	C-CER,CHIP;220nF,+80-20%,16V,Y5V,TP,1608	1	SA
				I		
C617					l	
C673						
C110					l	
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4 C827 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C859 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C861 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C914 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C915 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA					l	
4 C851 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C853 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C859 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C861 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C914 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C915 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C853 2203-005005 C-CER,CHIP;100nF,10%;16V,X7R,1608 1 SA 4 C856 2203-005005 C-CER,CHIP;100nF,10%;16V,X7R,1608 1 SA 4 C859 2203-005005 C-CER,CHIP;100nF,10%;16V,X7R,1608 1 SA 4 C861 2203-005005 C-CER,CHIP;100nF,10%;16V,X7R,1608 1 SA 4 C914 2203-005005 C-CER,CHIP;100nF,10%;16V,X7R,1608 1 SA 4 C915 2203-005005 C-CER,CHIP;100nF,10%;16V,X7R,1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF,10%;16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%;16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%;16V,X7R,1608 1 SA						
4 C856 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C859 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C861 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C914 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C915 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C859 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C861 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C914 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C915 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C861 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C914 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C915 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA						
4 C914 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C915 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA	4				1	SA
4 C915 2203-005005 C-CER,CHIP;100nF,10%;16V,X7R,1608 1 SA 4 C916 2203-005005 C-CER,CHIP;100nF,10%;16V,X7R,1608 1 SA 4 C918 2203-005005 C-CER,CHIP;100nF,10%;16V,X7R,1608 1 SA	4					
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C922	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C922 C923	2203-005005	C-CER,CHIP;100nF,10%,10V,X7R,1608		SA
4	C924	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C925	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C935	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C941	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C689 C697	2203-005030 2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	1 1	SA SA
4	C300	2203-005065	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C536	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608		SA
4	C699	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C823	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C870	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C919	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1 1	SA
4 4	C942 C6001	2203-005065 2203-005249	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA SA
4	C6001	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608		SA
4	C6005	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608		SA
4	C6011	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C677	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C681	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C683	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C685	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA SA
4 4	C690 C691	2203-005249 2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA SA
4	C692	2203-005249	C-CER,CHIP;100nF,10%,50V,X7K,1008 C-CER,CHIP;100nF,10%,50V,X7K,1608	1	SA
4	C693	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C694	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C695	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C698	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C546	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA
4	C547 C550	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA
4 4	C550 C552	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA SA
4	C556	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608		SA SA
4	C557	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C559	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C562	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C563	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C578	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4 4	C579 C580	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA SA
4	C581	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TF,1008		SA
4	C582	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C583	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C584	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C585	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C586	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C594 C596	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA SA
4 4	C824	2203-005834	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;22000nF,+80-20%,10V,Y5V,3216		SA
4	C302	2203-005634	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C574	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C576	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C587	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C599	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA
4	C600	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA SA
4 4	C6015 C603	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C604	2203-006333	C-CER,CHIP;10000H7,20%,16V,X5R,TP,3216		SA
4	C605	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216		SA
4	C606	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C607	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C608	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C609	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C610	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4 4	C611 C613	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%.16V,X5R,TP.3216		SA SA
4	C618	2203-006333	C-CER,CHIP;10000IF;20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA
4	C619	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C621	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C624	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C630	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C636	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA
4	C645	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA
4	C646 C648	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C648 C650	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C653	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	i	SA
4	C654	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C655	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C656	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	CCEO	2202 000222	C CED CHID40000=F 200/ 46// VED TD 2246	4	CA.
4	C658 C686	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C852	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C855	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C921	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C5001	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA
4	C5002	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1 1	SA
4	C806	2402-001081 2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1 1	SA
4	C819 C835	2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10 C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10		SA SA
4	C239	2402-001001	C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2		SA
4	C240	2402-001097	C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2	i	SA
4	C102	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C107	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C108	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C615	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1 1	SA
4	C668	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1 1	SA
4	C669 C671	2402-001128 2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1 1	SA SA
4	C811	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM		SA
4	C848	2402-001128	C-AL,SMD;1000F,20%,16V,WT,TP,6.3X5.7MM	1 1	SA
4	C854	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
4	C116	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	i	SA
4	C249	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
4	C509	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
4	C635	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1 1	SA
4	C667	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1 1	SA
4	C807	2402-001129	C-AL,SMD;47UF;20%;16V,WT,TP;6:3X5.2MM	1	SA
4	C820 C666	2402-001129 2402-001160	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM C-AL,SMD;330UF,20%,16V,WT,TP,1008	1 1	SA SA
4	C485	2402-001160	C-AL,SMD;3300F,20%,16V,W1,TP,4008 C-AL,SMD;10uF,20%,16V,W1,TP,4.3x4.3x5.8m		SA SA
4	C531	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m		SA
4	C684	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1 1	SA
4	C826	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C902	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C907	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C913	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C917	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
4	C950	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1 1	SA
4	C100	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1 1	SA
4	C227 C237	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1 1	SA SA
4	C542	2402-001183 2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM		SA
4	C633	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM		SA
4	C850	2402-001183	C-AL.SMD:22UF.20%.16V.WT.TP.5.3X5.3X6MM	1 1	SA
4	C866	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
4	C6010	2402-001221	C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1	1	SA
4	C676	2402-001221	C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1	1	SA
4	C520	2402-001226	C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8	1 1	SA
4	C113	2402-001238	C-AL,SMD;1uF,20%,50V,HR,TP,4.3x4.3x5.2mm	1 1	SA
4	C833	2409-001029	C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3x10.3	1 1	SA SA
4	T0052 T0052	2703-000274 2703-000398	INDUCTOR-SMD;2.2uH,10%,2012 INDUCTOR-SMD;10uH,10%,3225	1	SA SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225 INDUCTOR-SMD;10uH,10%,3225		SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH;10%,3225		SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1 1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1 1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1 1	SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1 1	SA SA
4	T0052 T0052	2703-000398 2703-000398	INDUCTOR-SMD;10uH,10%,3225 INDUCTOR-SMD;10uH,10%,3225	1 1	SA SA
4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225 INDUCTOR-SMD;10uH,10%,3225	1	SA SA
4	T0052	2703-000398	INDUCTOR-SMD;220uH,5%,3225		SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	i	SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1 1	SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1 1	SA
4	T0052	2703-001426	INDUCTOR-SMD;680uH,20%,7070	1 1	SA
4	T0052	2703-002327	INDUCTOR-SMD;3.9uH,5%,3225	1 1	SA SA
4	T0052 T0052	2703-002722 2703-002915	INDUCTOR-SMD;22uH,20%,12x12mm INDUCTOR-SMD;22uH,20%,8080	1 1	SA SA
4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	SA
4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	SA
4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	i	SA
4	X904	2801-003326	CRYSTAL-SMD;24MHZ,30PPM,28-ABX,20PF,50OH	i	SA
4	X903	2801-003923	CRYSTAL-SMD;10MHz,30ppm,28-AAN,20pF,60oh	1	SA
4	X600	2801-003954	CRYSTAL-SMD;27MHz,30ppm,28-AAN,16pF,50oh	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	X500	2801-004483	CRYSTAL-SMD;28.322MHz,30ppm,HC-49,20pF,5	1	SA
4	T0568	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,		SNA
4	T0568	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,-	1	SNA
4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1	SNA
4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1	SNA
4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1 1	SNA
4	T0568	3301-001236 3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1 1	SNA SNA
4	T0568 T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-, BEAD-SMD;60ohm,1608,-,-,-	1 1	SNA
4	T0568	3301-001236	BEAD-SMD:600hm,1608,-,-	1	SNA
4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1 1	SA
4	T0568 T0568	3301-001324 3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1 1	SA SA
4	T0568	3301-001324	BEAD-SMD;130fill,2012,000filA,11-,,,0.10fill BEAD-SMD;150hm,2012,600mA,TP,,,0.10hm		SA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1 1	SA
4 4	T0568 T0568	3301-001324 3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1 1	SA SA
4	T0568	3301-001324	BEAD-SMD;1501m1,2012,600mA,TP,,,0.101m1	1	SA
4	T0568	3301-001393	BEAD-SMD;60ohm,3216,1500mA,TP,41ohm/40MH	1	SNA
4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-	1	SA
4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-	1	SA
4	T0568	3301-001404	BEAD-SMD;300hm,2012,TP,-;-	1	SA
4	T0568 CN703	3301-001569 3701-001311	BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90 CONNECTOR-HDMI;21P,2R,FEMALE,SMD-S,AU30U	1	SNA SA
4	CN703 CN601	3711-005291	HEADER-BOARD TO CABLE:BOX.2P,1R,2MM,SMD-	1 1	SA SA
4	CN600	3711-005292	HEADER-BOARD TO CABLE;BOX,3P,1R,2MM,SMD-		SA
4	CN221	3711-005497	HEADER-BOARD TO CABLE;BOX,15P,1R,1.25MM,	1	SA
4	M0018	BN97-00805A	ASSY MICOM;IC-MICROCOMPUTER,LE32R71BX/XE	1	SA
5	IC115	1107-001555	IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K	1	SA
4	M0018	BN97-00805B	ASSY MICOM;IC-MICROCONTROLLER,,LE32R71BX	1	SA
5 4	IC520 T0077	0903-001389 BN41-00680C	IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P, PCB MAIN;BORDEAUX,FR-4,4,MP1.2,1.6,192*1	1 1	SNA SNA
4	10077	DIN41-00000C	FOD WAIN, DONDLAON, I N~4,4, WF 1.2, 1.0, 132 1	'	SIVA
1	M0019	BN92-01596K	ASSY LABEL;LE40R71/72,,LE32R71/72,Bordea	1	SNA
12	M0003	BN92-01663A BN69-01260A	ASSY BOX;32R71,EO,BORDEAUX BOX-01,SET;32R71,DY-01,AB,YEL,A1,W900,D7	1 1.02	SNA SNA
1	M0113	BN92-01664A	ASSY P/MATERIAL:32R71,BORDEAUX	1	SNA
2	T0376	6902-000061	BAG AIR;LDPE,T0.2,L1000,W500,TRP,,,	0.035	SNA
2	T0376	6902-000379	BAG AIR;LDPE,T0.2,W1000,L1800,TRP,-,	0.006	SNA
2	T0081	6902-000604	BAG WRAPPING;LDPE,T0.02,W500,L10000,TRP,	6.45	SNA
2	T0524	6902-000715	BAG PE;HDPE/NITRON,T0.015/T0.5,W1000,L10	1	SNA
1	M0045	BN92-01851G	ASSY ACCESSORY;LE32R75BX/XEC	1	SNA
2	M0045	BN96-03675T	ASSY ACCESSORY;LE32R75BX/XEC		SA
3	T0268	3903-000042	CBF-POWER CORD;DT,EU,FP3/YES,IEC320 C13/	1	SA
3	T0524	6902-000110	BAG PE;LDPE,T0.05,W250,L400,TRP,28,2	2	SNA
3	ACCESSORY	AA68-03242E	MANUAL FLYER-01,SAFETY GUIDE;All Model,S	1	SNA
3	ACCESSORY	AA68-03575A	MANUAL FLYER-01, REGISTRATION C; XEU, ENG, U	1 1	SNA
3	ACCESSORY ACCESSORY	AA68-03575B AA68-03575C	MANUAL FLYER-010,REGISTRATION;XEG,GERMAN MANUAL FLYER-01 REGISTRATION C:XEF FRENC	1 1	SNA SNA
3	ACCESSORY	AA68-03575D	MANUAL FLYER-01,REGISTRATION C;XEF,FRENC MANUAL FLYER-02,REGISTRATION C;XEC,SPANI	1 1	SNA SNA
3	ACCESSORY	AA68-03575E	MANUAL FLYER-02, REGISTRATION C, XEO, SFAINI MANUAL FLYER-02, REGISTRATION C; XET, ITALY	1	SNA
3	ACCESSORY	AA68-03575F	MANUAL FLYER-01, REGISTRATION C; XEN, DUTCH		SNA
3	ACCESSORY		MANUAL FLYER-01,REGISTRATION C;XEP,PORTU	1	SNA
3	T0074	BN59-00507A	REMOCON;Bordeaux,TM86,SAMSUNG,45Key,PIP,	1	SA
3	ACCESSORY		CLOTH-CLEAN;RE40**,CLOTH,310,320,RHCM	1	SNA
3	T0531	BN63-02323A	COVER-BOTTOM;23,26,32R71,ABS+PMMA,HB,BK2	1	SNA
3	ACCESSORY	BN68-00514A	MANUAL FLYER-04,WARRANTY CARD;PDP/LCD TV MANUAL FLYER-CARD;COMM SAMSLING W/D 5C DP	1 1	SNA
3	T0059 T0059	BN68-00895A BN68-00907A	MANUAL FLYER-CARD;COMM,SAMSUNG,W/P 5G,PR MANUAL FLYER-CARD;COMM,SAMSUNG,18 LANG,E	1 1	SNA SNA
3	T0511	BN68-00983F	MANUAL USERS;COMM,SAMSUNG,7Langs,W.Europ	1	SNA
3	ACCESSORY		BOX ACCESSORY-00;COMM,SW1,YEL,-,W573,D63	1	SNA
3	M0045	BN96-01800A	ASSY ACCESSORY;ROME32,SCREW	1	SA
4	T0081	6002-001294	SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK)	4	SA
4	ACCESSORY	6902-000128	BAG ZIPPER;LDPE,T0.05,W200,L150,TRP,8,2-	1	SNA
1					
1					
1					
1					

6-11 LE40R75B Parts List

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
0		LE40R75BX/XEE	LE40R75B,Q62C/40R70-GBD,40,LCD-TV,SWEDEN	0	
12333333	M0001 T0175 T0175 T0003 M0081 M0081 T0069 T0069 T0060 M0112 T0056 T0023 T0059 T0054 T0061 T0022 M0145 M0146	BN90-00843N BN96-03002A BN96-03003A BN96-030011J 6003-001003 6003-001003 AA60-00091P AA60-00171L BN61-01655A BN63-02361A BN63-02361A BN63-02363C BN64-00342A BN64-00442A BN64-00453A BN96-03404A BN96-03404A BN96-03405A	ASSY COVER FRONT;40R71,EO,ABS+PMMA,HB,BK ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40" ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40" ASSY COVER P-FRONT;40R71,EO,ABS+PMMA,HB, SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SPACER-FELT;FELT,500X10,BLK,T0.5 SPACER-FELT;FELT,500X10,BLK,T0.5 SPACER-FELT;46L3,FELT,460,T0.5,110 SPRING ETC;STS-304 SUS,D8,L12,T0.5 COVER-SHEET;Rhcm,PE (Inyl,T0.05,1100mm,2 COVER-SHEET;Rhcm,PE (Inyl,T0.05,1100mm,2 COVER-FRONT;40R71,EO,ABS+PMMA,HB,BK23,S/ COVER-DECORATION;40R71,HIPS,HB,GR503,BKN KNOB POWER;ROME,40,PC,VIOLET INDICATOR LED;ROME-I,PC,CLEAR,ALL MODEL KNOB-DECORATION;28R71,ABS,HB,GR503,VACUU WINDOW-REMOCON;32R71,PC,V0,VIOLET,DIFFUS ASSY BOARD P-FUNCTION&KNOBBordeaux,CT50 KNOB CONTROL;26,32,40R71,PC,BLK,ACRYL CL ASSY BOARD P-FUNCTION;BORDEAUX,FUNCTION ASSY BOARD P-POWER;BORDEAUX,CT5000-4140	1 1 1 1 2 2 2 2 2 1 1,983 1 1 1 1 1 1 1	SNA
1 2 2 2 3 3 3 3	M0002 T0081 T0081 T0081 M0013 T0101 M0006 T0071	BN90-00845A 6002-001294 6002-001294 6002-001294 BN96-03013A BN61-02032A BN63-02362A BN64-00444B BN63-02183G BN65-00002A	ASSY COVER REAR;40R71,EO,BORDEAUX SCREW-TAPPING;BH,+,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,M4,L16,ZPC(BLK) ASSY COVER P-REAR;40R71,EO,ABS+PMMA,HB,B BRACKET-WALL;32,MGM,SECC,T1.6 COVER-REAR;40R71,EO,SO,CO,ABS+PMMA,HB,BK INLAY-TERMINAL;32,37,40R71,(BLK),PS SHEE COVER-SHEET;Rhcm,PE Vinyl,TO.05,1100mm,2 CLAMPER CORE;BORDEAUX,PP,V0,BLK	1 1 2 14 1 1 1 1 0.99	SNA SA SA SA SA SNA SNA SNA SNA SNA SNA
1 .2 .2 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3	M0216 T0081 M0013 T0081 M0081 T0004 T0132 T0514	BN90-00847A 6002-001294 BN96-03016A 6002-001294 6003-001239 BN61-02246A BN61-02247A BN61-02249A BN61-02259A BN61-02259A BN63-02364A BN63-02365A BN73-00052A BN63-02183E BN61-02368A	ASSY STAND;40R71,BORDEAUX SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) ASSY STAND P-BASE;40R71,ABS+PMMA,HB,BK23 SCREW-TAPPING;BH,+,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,M4,L16,ZPC(BLK) SCREW-TAPTITE;FH,+,B,M4,L10,ZPC(YEL),SWR GUIDE-STAND;40R71,ABS,V0,BLK HOLDER-SWIVEL RING;40R71,ACETAL,BLK HOLDER-SWIVEL RING;40R71,ACETAL,NATUAL,T HOLDER-SWIVEL RING;40R71,ACETAL NATUAL,B BRACKET-STAND BOTTOM;BORDEAUX 40,SGHC,T3 BRACKET-HINGE SWIVEL;BORDEAUX 40,SGHC,T3 COVER-STAND BASE;40R71,ABS+PMMA,HB,BK23, COVER-STAND SUB;40R71,ABS+PMMA,HB,BK23,H RUBBER FOOT;ARES 17,SILCON,DIA 17 * T1. COVER-SHEET;Rhcm,PE Vinyl,T0.05,750mm,20 BRACKET-SUPPORT;BORDEAUX 40,SECC,T1.2	1 4 1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SNA
12333333	M0017 M0014 T0245 JA709 CN500 TEST901 CN700_OP CN503 CN800 JA701_EU JA702_EU JA708 JA716 JA715 JA715 JA715 JA711 JA713 T0562 CIS3 T0174 CIS5 D100 D200 D201 D202 D226 D227 D228 D307 D320	BN91-01005B BN94-00827A 0202-001522 3701-001294 3711-004088 3711-004484 3711-004484 3711-005942 3722-000498 3722-000498 3722-000498 3722-001061 3722-002362 3722-002362 3722-002362 3722-002362 3722-002362 3722-002362 0406-001013 BN40-00079A BN97-00786A 0202-001477 0401-001056 0401-001056 0401-001056 0401-001056 0401-001056 0401-001056 0401-001056	ASSY CHASSIS;LE40R71BX/XEC,BORDEAUX ASSY PCB MAIN;LE40R71BX/XEC,40" SOLDER-WIRE FLUX;LFA3-107,-D1.2,96.5Sn/ CONNECTOR-DSUB;15P;3R;FEMALE,STRAIGHT,AU HEADER-BOARD TO CABLE;BOX,5P;1R;2Mm,ANGL HEADER-BOARD TO CABLE;BOX,5P;1R;2mm,STRA HEADER-BOARD TO CABLE;BOX,5P;1R;2mm,STRA HEADER-BOARD TO CABLE;BOX,5P;1R;2mm,STRA HEADER-BOARD TO CABLE;BOX,14P;2R;2MM,ANG HEADER-BOARD TO CABLE;BOX,14P;2R;2MM,ANG HEADER-BOARD TO CABLE;BOX,16P;1R;2mm,STR JACK-SCART;21P,-SN,BLK,NO JACK-SCART;21P,-SN,BLK,NO JACK-PHONE;1P;3.6P;IAG,BLK,N JACK-PHONE;1P;3.6P;IAG,BLK,N JACK-PIN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT STAND OFF;M3,LS,Ni PLT,SUM24L;#4-40 TUNER;TCPW3001PD32S(H),TCPW3001PD32S(H), ASSY SMD;LE40R71BX/XEC,40" SOLDER-CREAM;LST309-M,-D20-45§,-96.5Sn/ DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1 1 0.25 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SNA SA SA SA SA SA SA SA SA SA SA SA SA SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	D321	0401-001056	DIODE SMITCHING-MMDD/44/9SE 1001/200m/4 SO	1	SA
4	D321 D322	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO DIODE-SWITCHING:MMBD4148SE,100V,200mA,SO	1	SA
4	D323	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D324	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D325	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D326	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D327	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1 1	SA
4	D422_EU	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D423_EU D424_EU	0401-001056 0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO DIODE-SWITCHING:MMBD4148SE,100V,200mA,SO	1 1	SA SA
4	D424_E0 D425_EU	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO		SA
4	D467	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D485	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D486	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D487	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D494	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1 1	SA
4	D800	0402-000553	DIODE-SCHOTTKY;"SS24,B240",40V,2000mA,DO	1	SA
4	D801 D906	0403-000258 0403-000258	DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2 DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2	1 1	SA SA
4	D300	0403-000238	DIODE-ZENER,BZx04c3vq,3:2-0v,223fffv,301-2 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-		SA
4	D304	0403-000620	DIODE-ZENER,RLZ5.6B,5.45-5.73V,500mW,LL-		SA
4	D305	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D490	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D491	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D492	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D493	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D499	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1 1	SA
4	D500	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA SA
4 4	D501 D502	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1 1	SA SA
4	D502 D503	0403-000620	DIODE-ZENER,RLZ5.6B,5.45-5.73V,500mW,LL-	1 1	SA
4	D503	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-		SA
4	D505	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	l i l	SA
4	D506	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D507	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D508	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D509	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D510	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D511	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1 1	SA
4	D512 D513	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1 1	SA SA
4 4	D909	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-		SA SA
4	D903	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-		SA
4	D301	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500mW,LL-	i	SA
4	D101	0403-001425	DIODE-ZENER;BZX84C33,31-35V,350mW,SOT-23	1	SA
4	D308	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D309	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D400_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D401	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D402_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D403 D404	0406-001172 0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA SA
4	D404 D405	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS;CDS3C30GTH,48V,0W,SMD		SA SA
4	D403 D406	0406-001172	DIODE-TV3,CDS3C30GTH,48V,0W,SMD		SA
4	D407	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	i	SA SA
4	D408	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D409	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D419_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D420_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D428	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D429_EU D461	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA SA
4 4	D461 D462	0406-001172 0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA SA
4	D462 D470	0406-001172	DIODE-TVS;CDS3C30GTH,46V,0W,SMD		SA SA
4	D470 D471	0406-001172	DIODE-TVS;CDS3C30GTH,46V,0W,SMID		SA
4	D472	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	i	SA
4	D483	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D484	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D600	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
4	D601	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
4	D900	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1 1	SA
4	D901	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA SA
4	Q603	0501-000280	TR-SMALL SIGNAL;KSA1182,PNP,150MW,SOT-23 TR-SMALL SIGNAL;KSC1623,V NIPN 200mW SOT-	1	SA SA
4 4	Q100 Q301	0501-000342 0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA SA
4	Q501 Q501	0501-000342	TR-SMALL SIGNAL, RSC 1623-1, INFN, 20011W, SOT-		SA
4	Q600	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-		SA
4	Q601	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	i	SA
4	Q602	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q605	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q606	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q609	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	0000	0504 000242	TD CMALL CICNAL (CC4C22 VAIDN 200mM COT	4	C A
4	Q802 Q900	0501-000342 0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA SA
4	Q904	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q905	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q906	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q972	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q973	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q222 Q800	0501-002080 0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1	SA SA
4	Q801	0501-002080	TR-SMALL SIGNAL:2SC2412K,NPN.200mW.SC-59	1 1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409 Q409	0505-000110 0505-001170	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. FET-SILICON;SI9933ADY-T1,P,-20V,3.4A,0.0	1 1	SA SA
4	IC104	0801-002095	IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP	1 1	SA
4	IC900	0903-001432	IC-MICROCOMPUTER;M30840SGP,16Bit,LQFP,10	1	SA
4	IC605	1001-000164	IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16	1	SA
4	IC905	1001-001109	IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C	1	SA
4	IC107	1002-001399	IC-D/A CONVERTER;PCM1754,24BIT,SSOP,16P,	1	SA
4	IC110 IC112	1006-001076 1103-000129	IC-DRIVER/RECEIVER;MAX232ECWE+T,SOP,16P, IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x	1	SA SA
4	IC112	1103-000129	IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x		SA SA
4	IC112	1103-00129	IC-EEPROM;24C32,32Kbit,4Kx8Bit,SOP,8P,5x	1	SA
4	IC222	1105-001538	IC-VIDEO RAM;K4D263238,-,128M,4x1Mx32Bit	1	SA
4	T0085	1201-002246	IC-AUDIO AMP;STA323W,SO,36P,15.9x11mm,-,	1	SA
4	IC910	1203-001559	IC-RESET;DS1834A,SOIC,8P,150MIL,PLASTIC,	1	SA
4	T0087 T0087	1203-001815 1203-001816	IC-POSI.FIXED REG.;78M09,TO-252,3P,-,PLA IC-POSI.FIXED REG.;78M08,TO-252,3P,-,PLA	1	SA SA
4	T0087	1203-001616	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P		SA
4	T0087	1203-002842	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	1 1	SA
4	T0087	1203-002855	IC-POSI.FIXED REG.;MC33269DTRK-5.0,DPRK,	1	SA
4	T0087	1203-002974	IC-POSI.FIXED REG.;AP1117D-25A,TO-252,3P	1	SA
4	T0170	1203-003059	IC-SWITCH VOL. REG.;MP1583,SOIC,8P,4.9x3	1	SA
4	IC601	1204-002464	IC-AUDIO PROCESSOR;STV8257DSX,TQFP,80P,1	1	SA
4	IC118 R221	1204-002503 2007-000043	IC-VIDEO PROCESS;SVP-PX56-7256,PQFP,256P R-CHIP;1Kohm,1%,1/10W,TP,1608	1	SNA SA
4	R222	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608		SA
4	R9004	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9005	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9006	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9007	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9008	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9009 R9010	2007-000052 2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608 R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA SA
4	R9015	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1 1	SA
4	R9028	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9032	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R976	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R109	2007-000060	R-CHIP;100Kohm,1%,1/10W,TP,1608	1 1	SA
4	R807 40_	2007-000067 2007-000070	R-CHIP;15Kohm,1%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R321	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA
4	R444	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R446	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R480	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R500	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA
4	R501 R502	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R502 R511	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R512	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R514_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R516	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R523	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R539	2007-000070	R-CHIP:00hm,5%,1/10W,TP,1608	1 1	SA SA
4	R540 R542	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA SA
4	R563 OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R564_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R565_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R566_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R567_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R568_OP R569_OP	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R509_OP R570 OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA SA
4	R571_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R572_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R574	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R575	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R577 R592	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA SA
4	11002	2001-000010	1. Other 100 mm, 07, 17 10 mm, 11 1, 1000	'	JA.

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	Dece	2007 000070	D CUID Only 50/ 4/40/M TD 4000	4	CA
4	R656 R691	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R692	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R693	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R9000	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R9013	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R9014 R9030	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R909	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R913	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R928	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R931	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R932 R933	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA SA
4	R934	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R936	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R939	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R940	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R941 R949	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA SA
4	R950	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R951	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	i	SA
4	R952	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R953	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA SA
4	R998 R224	2007-000070 2007-000071	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA SA
4	R224 R225	2007-000071	R-CHIP;220hm,5%,1/10W,TP,1608	1	SA SA
4	R226	2007-000071	R-CHIP;220hm,5%,1/10W,TP,1608	1	SA
4	R227	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R458	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R499 R503	2007-000071 2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608 R-CHIP;22ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R504	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA SA
4	R505	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R506	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R507 R508	2007-000071 2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608 R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA SA
4	R509	2007-000071	R-CHIP;220hm,5%,1/10W,TP,1608		SA
4	R510	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R518	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R585	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R586 R104	2007-000071 2007-000072	R-CHIP;22ohm,5%,1/10W,TP,1608 R-CHIP;47ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R105	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R306	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R308	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R475 R495	2007-000072 2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608 R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA SA
4	R611	2007-000072	R-CHIP:47ohm,5%,1/10W,TP,1608	1	SA
4	R612	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R658	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R659	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R676 R682	2007-000072 2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608 R-CHIP;47ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R108	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R113	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R116	2007-000074	R-CHIP:100ohm,5%,1/10W,TP,1608	1	SA
4	R243 R244	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA SA
4	R406	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA
4	R409	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R498	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R525 R533	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP:100ohm,5%,1/10W,TP,1608	1	SA SA
4	R533 R538	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R559	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R582	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R584	2007-000074	R-CHIP:100ohm,5%,1/10W,TP,1608	1	SA SA
4	R587 R614	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R615	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA
4	R616	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R617	2007-000074	R-CHIP:100ohm,5%,1/10W,TP,1608	1	SA
4	R618 R619	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA SA
4	R620	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA
4	R621	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R636	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4 4	R637 R639	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R640	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R644	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
		L			

A	SA/SNA
A R688 2007-000074 R. CHIP-100bm 59, 1,100/R.P. 1608 1	SA
A 8651 2007-000074 R-CHP1-0004m58,1/10W/TP,1608 1	SA
A	SA
A	SA SA
A	SA
A	SA
A R8002 2007-000074 R-CHIP1000hm/Sti,170W,TP 1608 1	SA
A	SA SA
A R9016 2007-000074 R-CHIP-1000m/SV,170W.TP-808 1	SA
A R8025 2007-000074 R-CHIP-1000nn/5%.1/10W.TP 1608 1 1 1 1 1 1 1 1 1	SA
	SA SA
A R916 2007-000074 R. CHIP:100ohm;5%,170W,TP, 1608 1 1 1 1 1 1 1 1 1	SA
A	SA
A	SA
A R947 2007-000074 R-CHH-900ehm,5%,170W,TP,1608 1	SA SA
	SA
	SA
1	SA
	SA SA
4	SA
L.4	SA
	SA
R682	SA SA
A	SA
R404 EU	SA
R-4	SA
	SA SA
	SA
	SA
4 R407	SA
Mathematics Mathematics	SA SA
R4	SA
R4	SA
4	SA
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4 R591 2007-000077 R-CHIP;470ohm,5%,1/10W,TP,1608 1 1 1 1 1 1 1 1 1	SA
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4 R9026 2007-000077 R-CHIP;470ohm,5%,1/10W,TP,1608 1	SA
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4 R322 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R522 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R535 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R554 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R576 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9019 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9044 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9045 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 <t< td=""><td>SA</td></t<>	SA
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4 R537 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R554 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R576 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9019 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9044 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R530 2007-000082 R-CHIP;3.3Kohm,5%,1/10W,TP,1608 1	SA SA
4 R554 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R576 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9019 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9044 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9045 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R530 2007-000082 R-CHIP;3,3Kohm,5%,1/10W,TP,1608 1	SA
4 R9019 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9044 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9045 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000082 R-CHIP;3,3Kohm,5%,1/10W,TP,1608 1 4 R530 2007-000082 R-CHIP;3,3Kohm,5%,1/10W,TP,1608 1	SA
4 R9044 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9045 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R530 2007-000082 R-CHIP;3.3Kohm,5%,1/10W,TP,1608 1	SA
4 R9045 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R530 2007-000082 R-CHIP;3.3Kohm,5%,1/10W,TP,1608 1	SA SA
4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R530 2007-000082 R-CHIP;3.3Kohm,5%,1/10W,TP,1608 1	SA
4 R530 2007-000082 R-CHIP;3.3Kohm,5%,1/10W,TP,1608 1	SA
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4	SA SA
4 R925 2007-000082 R-CHIP;3.3Kohm,5%,1/10W,TP,1608	SA
4 R926 2007-000082 R-CHIP;3.3Kohm,5%,1/10W,TP,1608 1	SA
4	SA SA
4	SA
4	SA
4 R541 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1	SA
4	SA SA
4	SA
4 R655 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1	SA
4 R670 2007-000084 R-CHIP;4,7Kohm,5%,1/10W,TP,1608	SA
4	SA SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	D0027	2007 000084	D CLID-4 7Vohm 50/ 4/40/M TD 4600	1	SA
4 4	R9027 R9033	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9034	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9035	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9036 R9037	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R9037 R9038	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608		SA
4	R9051	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	i	SA
4	R9052	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9053	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA
4	R9054 R9055	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R9056	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608		SA
4	R9057	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R908	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R918	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA
4	R923 R924	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA SA
4	R927	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	i	SA
4	R929	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R930	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R938 R943	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R962	2007-000084	R-CHIP:4.7Kohm.5%.1/10W.TP.1608		SA
4	R996	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R426	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA
4	R427	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1 1	SA
4	R302 R303	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R316	2007-000090	R-CHIP;10K0hm,5%,1/10W,TP,1608		SA
4	R445	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R447	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R459	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA
4	R473 R515	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R519	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	i	SA SA
4	R555	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R556	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R610	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA
4	R661 R665	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608		SA SA
4	R673	2007-000030	R-CHIP;10Kohm,5%,1/10W,TP,1608	i	SA SA
4	R801	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R803	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R804 R9029	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R9043	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608		SA
4	R906	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R907	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R912	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4 4	R915 R920	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R921	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA SA
4	R922	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R954	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R956 R970	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R994	2007-000090	R-CHIP;10K0hm,5%,1/10W,TP,1608	1	SA
4	R995	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R664	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,1608	1	SA
4	R666	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,1608	1	SA
4	R101 R914	2007-000094 2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608 R-CHIP;22Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R313	2007-000094	R-CHIP,47Kohm,5%,1/10W,TP,1608	1 1	SA
4	R400_EU	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R401_EU	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R601 R646	2007-000097 2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608 R-CHIP;47Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R652	2007-000097	R-CHIP,47K0hm,5%,1/10W,TP,1608		SA SA
4	R657	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R993	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R602	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4 4	R603 R604	2007-000100 2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608 R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R605	2007-000100	R-CHIP;68Kohm,5%,1/10W,1P,1608	1 1	SA SA
4	R606	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R607	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R608	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R609 R626	2007-000100 2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608 R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R627	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R628	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
		<u> </u>			

A	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
A R830	4	R629	2007-000100	R-CHIP:68Kohm.5%.1/10W.TP.1608	1	SA
A		R630	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
A R833					l	
A						
A	4		2007-000102		1	SA
## R867 2007-000102 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R868 2007-000103 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R869 2007-000104 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R869 2007-000105 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R869 2007-000106 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R869 2007-000107 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R869 2007-000107 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R869 2007-000107 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R869 2007-000107 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R869 2007-000108 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R869 2007-000109 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R869 2007-000109 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R869 2007-000109 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R869 2007-000109 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R869 2007-000109 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R860 2007-000109 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R860 2007-000109 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R860 2007-000109 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R860 2007-000109 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R860 2007-000109 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R860 2007-000109 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R860 2007-000109 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R860 2007-00009 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R860 2007-00009 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R860 2007-00009 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R861 2007-00009 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R862 2007-00009 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R863 2007-00009 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R864 2007-00009 R-CH-P10006m 55, 1190V; P1-1008 1 S.A. ## R865 2007-00009 R-CH-P10006m 55, 1190V; P1-10						
A						
A						
### R111						
### R112						
4 R686 2007-001013 R. CHIP-PORCHAMS, \$1 (10W), TP-1608 1 S.A. R5050 2007-001013 R. CHIP-PORCHAMS, \$1 (10W), TP-1608 1 S.A. R5050 2007-001013 R. CHIP-PORCHAMS, \$1 (10W), TP-1608 1 S.A. R5050 2007-001013 R. CHIP-PORCHAMS, \$1 (10W), TP-1608 1 S.A. R5050 2007-001013 R. CHIP-PORCHAMS, \$1 (10W), TP-1608 1 S.A. R5050 2007-001013 R. CHIP-PORCHAMS, \$1 (10W), TP-1608 1 S.A. R5050 2007-001013 R. CHIP-PORCHAMS, \$1 (10W), TP-1608 1 S.A. R5050 2007-001012 R. CHIP-PORCHAMS, \$1 (10W), TP-1608 1 S.A. R5050 2007-001012 R. CHIP-PORCHAMS, \$1 (10W), TP-1608 1 S.A. R5050 2007-001012 R. CHIP-PORCHAMS, \$1 (10W), TP-1608 1 S.A. R5050 2007-001012 R. CHIP-PORCHAMS, \$1 (10W), TP-1608 1 S.A. R5050 2007-001012 R. CHIP-PORCHAMS, \$1 (10W), TP-1608 1 S.A. R5050 2007-001012 R. CHIP-PORCHAMS, \$1 (10W), TP-1608 1 S.A. R5050 2007-001012 R. CHIP-PORCHAMS, \$1 (10W), TP-1608 1 S.A. R5050 2007-001019 R. CHIP-PORCHAMS, \$1 (10W), TP-1608 1 S.A. R5050 2007-001019 R. CHIP-PORCHAMS, \$1 (10W), TP-1608 1 S.A. R5050 2007-001019 R. CHIP-PORCHAMS, \$1 (10W), TP-1608 1 S.A. R507-001019 R. CHI						
A R550			2007-000107	R-CHIP;470Kohm,5%,1/10W,TP,1608		SA
A						
A R553						
A R236 2007-00123 R-C-HIP1-1 Scolam-55, 1100V,TP1-1008 1 SA						
A R237 2007-00123 R-G-HIP-1,56chm/55,110W/TP-160B 1 SA						
4 R828 207-00025 R-CHEP156/mm.SS,110W.TP.1688 1 SA						
A R883 2007-00036 R-CHIP-100hm/St,110W,TP,160B 1 SA						
A		R683	2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA
A						
A						
A						
A	4			R-CHIP;10ohm,5%,1/10W,TP,1608		
A						
A R855, OP 2007-000309						
A	4					
A						
A						
A						
A						
R984						
A						
R988						
R990						
R991						
4 R997 2007-000309 R-CHIP;10ohm;5%,1/10W,TP;1608 1 SA SA R412 2007-000458 R-CHIP;10ohm;5%,1/10W,TP;1608 1 SA R416 2007-000458 R-CHIP;18Kohm;5%,1/10W,TP;1608 1 SA R416 2007-000458 R-CHIP;18Kohm;5%,1/10W,TP;1608 1 SA R416 2007-000704 R-CHIP;18Kohm,5%,1/10W,TP;1608 1 SA R57 2007-000704 R-CHIP;36Kohm,5%,1/10W,TP;1608 1 SA R557 2007-000903 R-CHIP;36Kohm,5%,1/10W,TP;1608 1 SA R423 2007-001014 R-CHIP;36Kohm,5%,1/10W,TP;1608 1 SA R423 2007-001014 R-CHIP;510HM,5%,1/10W,TP;1608 1 SA R410 2007-001164 R-CHIP;510HM,5%,1/10W,TP;1608 1 SA R410 2007-001164 R-CHIP;75ohm;1%,1/10W,TP;1608 1 SA R410 2007-001164 R-CHIP;75ohm;1%,1/10W,TP;1608 1 SA R423 2007-001164 R-CHIP;75ohm;1%,1/10W,TP;1608 1 SA R423 2007-001164 R-CHIP;75ohm;1%,1/10W,TP;1608 1 SA R423 2007-001164 R-CHIP;75ohm;1%,1/10W,TP;1608 1 SA R424 2007-001164 R-CHIP;75ohm;1%,1/10W,TP;1608 1 SA R424 2007-001164 R-CHIP;75ohm;1%,1/10W,TP;1608 1 SA R425 2007-001164 R-CHIP;75ohm;1%,1/10W,TP;1608 1 SA R426 EU 2007-001164 R-CHIP;75ohm;1%,1/10W,TP;1608 1 SA R486 2007-001164 R-CHIP;75ohm;1%,1/10W,TP;1608 1 SA R486 2007-001164 R-CHIP;75ohm;1%,1/10W,TP;1608 1 SA R486 2007-001164 R-CHIP;75ohm;1%,1/10W,TP;1608 1 SA R486 2007-001164 R-CHIP;75ohm;1%,1/10W,TP;1608 1 SA R486 2007-001164 R-CHIP;75ohm;1%,1/10W,TP;1608 1 SA R486 2007-001164 R-CHIP;75ohm;1%,1/10W,TP;1608 1 SA R486 2007-001167 R-CHIP;75ohm;5%,1/10W,TP;1608 1 SA R486 2007-001167 R-CHIP;75ohm;5%,1						
4					l	
4						
4 R9041 2007-000704 R.CHIP;36Kohm,5%,1/10W,TP,1608 1 SA R9042 2007-000704 R.CHIP;36Kohm,5%,1/10W,TP,1608 1 SA R557 2007-000903 R.CHIP;430ohm,1%,1/10W,TP,1608 1 SA R423 2007-001014 R.CHIP;510HM,5%,1/10W,TP,1608 1 SA R428 2007-001014 R.CHIP;510HM,5%,1/10W,TP,1608 1 SA R4805 2007-001068 R.CHIP;68Kohm,1%,1/10W,TP,1608 1 SA R4110 2007-001164 R.CHIP;550hm,1%,1/10W,TP,1608 1 SA R4318 2007-001164 R.CHIP;750hm,1%,1/10W,TP,1608 1 SA R423 2007-001164 R.CHIP;750hm,1%,1/10W,TP,1608 1 SA R424 2007-001164 R.CHIP;750hm,1%,1/10W,TP,1608 1 SA R424 2007-001164 R.CHIP;750hm,1%,1/10W,TP,1608 1 SA R424 2007-001164 R.CHIP;750hm,1%,1/10W,TP,1608 1 SA R425 2007-001164 R.CHIP;750hm,1%,1/10W,TP,1608 1 SA R428_EU 2007-001164 R.CHIP;750hm,1%,1/10W,TP,1608 1 SA R428_EU 2007-001164 R.CHIP;750hm,1%,1/10W,TP,1608 1 SA R428_EU 2007-001164 R.CHIP;750hm,1%,1/10W,TP,1608 1 SA R428_EU 2007-001164 R.CHIP;750hm,1%,1/10W,TP,1608 1 SA R486 2007-001164 R.CHIP;750hm,1%,1/10W,TP,1608 1 SA R486 2007-001164 R.CHIP;750hm,1%,1/10W,TP,1608 1 SA R486 2007-001164 R.CHIP;750hm,1%,1/10W,TP,1608 1 SA R486 2007-001164 R.CHIP;750hm,1%,1/10W,TP,1608 1 SA R486 2007-001167 R.CHIP;750hm,5%,1/10W,TP,1608 1 SA R488 2007-001167 R.CHIP;750hm,5%,1/10W,TP,1608 1 SA R488 2007-001167 R.CHIP;750hm,5%,1/10W,TP,1608 1 SA R489 2007-001167 R.CHIP;750hm,5%,1/10W,TP,1608 1 SA R4470 2007-001167 R.CHIP;750hm,5%,1/10W,TP,1608 1 SA R4470 2007-001167 R.CHIP;750hm,5%,1/10W,TP,1608 1 SA R4496 2007-001167 R.CHIP;750hm,5%,1/10W,TP,1608 1 SA R4496 2007-001167 R.CHIP;750hm,5%,1/10W,TP,1608 1 SA R4496 2007-001167 R.CHIP;750hm,5%,1/10W,TP,1608 1 SA R4496 2007-001167 R.CHIP;750hm,5%,1/10W,TP,1608 1 SA R4496 2007-001167 R.CHIP;750hm,5%,1/10W,TP,1608 1 SA R4496 2007-001167						
R9042						
R557 2007-000903 R-CHIP;4300hm,1%,1/10W,TP,1608 1 SA R223 2007-001014 R-CHIP;510HM,5%,1/10W,TP,1608 1 SA R805 2007-001068 R-CHIP;610HM,5%,1/10W,TP,1608 1 SA R805 2007-00168 R-CHIP;6.8Kohm,1%,1/10W,TP,1608 1 SA R110 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 1 SA R318 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 1 SA R320 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 1 SA R423 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 1 SA R423 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 1 SA R424 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 1 SA R425 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 1 SA R428 EU 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 1 SA R486 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 1 SA R486 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 1 SA R486 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 1 SA R486 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 1 SA R486 2007-001165 R-CHIP;750hm,5%,1/10W,TP,1608 1 SA R486 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 1 SA R468 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 1 SA R469 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 1 SA R470 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 1 SA R471 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 1 SA R471 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 1 SA R472 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 1 SA R-CHIP;750hm,5%,1/10W,TP,1608 1 SA R-CHIP;750hm,5%,1/10W,TP,1608 1 SA R-CHIP;750hm,5%,1/10W,TP,1608 1 SA R-CHIP;750hm,5%,1/10W,TP,1608 1 SA R-CHIP;750hm,5%,1/10W,TP,1608 1 SA R-CHIP;750hm,5%,1/10W,TP,1608 1 SA R-CHIP;750hm,5%,1/10W,TP,1608 1 SA R-CHIP;750hm,5%,1/10W,TP,1608 1 SA R-CHIP;750hm,5%,1/10W,TP,1608 1 SA R-CHIP;750hm,5%,1/10W,TP,1608 1 SA R-CHIP;750hm,5%,1/10W,TP,1608 1 SA R-CHIP;750hm,5%,1/10W,TP,1608 1 SA R-CHIP;750hm,5%,1/10W,TP,1608 1 SA R-CHIP;750						
4 R228 2007-001014 R-CHIP;510HM,5%,1/10W,TP,1608 1 SA 4 R805 2007-00168 R-CHIP;6.8kohm,1%,1/10W,TP,1608 1 SA 4 R110 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R318 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R320 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R423 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R424 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R425 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R435 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R484 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R485 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R486 2007-001167	4	R557	2007-000903	R-CHIP;430ohm,1%,1/10W,TP,1608	1	SA
4 R805 2007-001068 R-CHIP;66.8Kohm,1%,1/10W,TP;1608 1 SA 4 R110 2007-001164 R-CHIP;75ohm,1%,1/10W,TP;1608 1 SA 4 R318 2007-001164 R-CHIP;75ohm,1%,1/10W,TP;1608 1 SA 4 R320 2007-001164 R-CHIP;75ohm,1%,1/10W,TP;1608 1 SA 4 R423 2007-001164 R-CHIP;75ohm,1%,1/10W,TP;1608 1 SA 4 R424 2007-001164 R-CHIP;75ohm,1%,1/10W,TP;1608 1 SA 4 R425 2007-001164 R-CHIP;75ohm,1%,1/10W,TP;1608 1 SA 4 R428_EU 2007-001164 R-CHIP;75ohm,1%,1/10W,TP;1608 1 SA 4 R484 2007-001164 R-CHIP;75ohm,1%,1/10W,TP;1608 1 SA 4 R485 2007-001164 R-CHIP;75ohm,1%,1/10W,TP;1608 1 SA 4 R486 2007-001167 R-CHIP;75ohm,5%,1/10W,TP;1608 1 SA 4 R468 200						
4 R110 2007-001164 R-CHIP,75ohm,1%,1/10W,TP,1608 1 SA 4 R318 2007-001164 R-CHIP,75ohm,1%,1/10W,TP,1608 1 SA 4 R320 2007-001164 R-CHIP,75ohm,1%,1/10W,TP,1608 1 SA 4 R423 2007-001164 R-CHIP,75ohm,1%,1/10W,TP,1608 1 SA 4 R424 2007-001164 R-CHIP,75ohm,1%,1/10W,TP,1608 1 SA 4 R425 2007-001164 R-CHIP,75ohm,1%,1/10W,TP,1608 1 SA 4 R428_EU 2007-001164 R-CHIP,75ohm,1%,1/10W,TP,1608 1 SA 4 R484 2007-001164 R-CHIP,75ohm,1%,1/10W,TP,1608 1 SA 4 R484 2007-001164 R-CHIP,75ohm,1%,1/10W,TP,1608 1 SA 4 R486 2007-001164 R-CHIP,75ohm,5%,1/10W,TP,1608 1 SA 4 R469 2007-001167 R-CHIP,75ohm,5%,1/10W,TP,1608 1 SA 4 R469 2007-0						
4 R320 2007-001164 R-CHIP;750hm;1%;1/10W,TP;1608 1 SA 4 R423 2007-001164 R-CHIP;750hm;1%;1/10W,TP;1608 1 SA 4 R424 2007-001164 R-CHIP;750hm;1%;1/10W,TP;1608 1 SA 4 R425 2007-001164 R-CHIP;750hm;1%;1/10W,TP;1608 1 SA 4 R428_EU 2007-001164 R-CHIP;750hm;1%;1/10W,TP;1608 1 SA 4 R484 2007-001164 R-CHIP;750hm;1%;1/10W,TP;1608 1 SA 4 R485 2007-001164 R-CHIP;750hm;1%;1/10W,TP;1608 1 SA 4 R486 2007-001164 R-CHIP;750hm;1%;1/10W,TP;1608 1 SA 4 R468 2007-001167 R-CHIP;750hm;5%;1/10W,TP;1608 1 SA 4 R469 2007-001167 R-CHIP;750hm;5%;1/10W,TP;1608 1 SA 4 R470 2007-001167 R-CHIP;750hm;5%;1/10W,TP;1608 1 SA 4 R471 2007-001167 R-CHIP;750hm;5%;1/10W,TP;1608 1 SA 4 <td>4</td> <td>R110</td> <td>2007-001164</td> <td>R-CHIP;75ohm,1%,1/10W,TP,1608</td> <td>1</td> <td>SA</td>	4	R110	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4 R423 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R424 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R425 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R428_EU 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R484 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R485 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R486 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R486 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R468 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R469 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R470 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R471 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
4 R424 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R425 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R428_EU 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R484 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R485 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R486 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R486 2007-001164 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R469 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R469 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R470 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R471 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R483 2007-0						
4 R425 2007-001164 R-CHIP;75ohm;1%;1/10W,TP;1608 1 SA 4 R428_EU 2007-001164 R-CHIP;75ohm;1%;1/10W,TP;1608 1 SA 4 R435 2007-001164 R-CHIP;75ohm;1%;1/10W,TP;1608 1 SA 4 R484 2007-001164 R-CHIP;75ohm;1%;1/10W,TP;1608 1 SA 4 R485 2007-001164 R-CHIP;75ohm;5%;1/10W,TP;1608 1 SA 4 R486 2007-001167 R-CHIP;75ohm;5%;1/10W,TP;1608 1 SA 4 R468 2007-001167 R-CHIP;75ohm;5%;1/10W,TP;1608 1 SA 4 R470 2007-001167 R-CHIP;75ohm;5%;1/10W,TP;1608 1 SA 4 R471 2007-001167 R-CHIP;75ohm;5%;1/10W,TP;1608 1 SA 4 R472 2007-001167 R-CHIP;75ohm;5%;1/10W,TP;1608 1 SA 4 R483 2007-001167 R-CHIP;75ohm;5%;1/10W,TP;1608 1 SA 4 R483 2007-001167 R-CHIP;75ohm;5%;1/10W,TP;1608 1 SA 4 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
4 R435 2007-001164 R-CHIP;750hm;1%;1/10W,TP;1608 1 SA 4 R484 2007-001164 R-CHIP;750hm;1%;1/10W,TP;1608 1 SA 4 R485 2007-001164 R-CHIP;750hm;1%;1/10W,TP;1608 1 SA 4 R486 2007-001167 R-CHIP;750hm;5%;1/10W,TP;1608 1 SA 4 R469 2007-001167 R-CHIP;750hm;5%;1/10W,TP;1608 1 SA 4 R470 2007-001167 R-CHIP;750hm;5%;1/10W,TP;1608 1 SA 4 R471 2007-001167 R-CHIP;750hm;5%;1/10W,TP;1608 1 SA 4 R472 2007-001167 R-CHIP;750hm;5%;1/10W,TP;1608 1 SA 4 R483 2007-001167 R-CHIP;750hm;5%;1/10W,TP;1608 1 SA 4 R486 2007-001167 R-CHIP;750hm;5%;1/10W,TP;1608 1 SA 4 R486 2007-001167 R-CHIP;750hm;5%;1/10W,TP;1608 1 SA 4 R496 2007-00167 R-CHIP;750hm;5%;1/10W,TP;1608 1 SA 4	4	R425	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4 R484 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R485 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R486 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R469 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R470 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R471 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R472 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R483 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R483 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R496 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R496 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R496 2007-0016						
4 R485 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 1 SA 4 R486 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 1 SA 4 R468 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 1 SA 4 R470 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 1 SA 4 R471 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 1 SA 4 R472 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 1 SA 4 R483 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 1 SA 4 R496 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 1 SA 4 R497 2007-00167 R-CHIP;750hm,5%,1/10W,TP,1608 1 SA 4						
4 R486 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 SA 4 R468 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R469 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R470 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R471 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R472 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R483 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R496 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R497 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R497 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R497 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R675 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 SA 4 R677 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 SA		R485	2007-001164		1	SA
4 R469 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R470 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R471 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R472 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R483 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R496 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R497 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R675 2007-008720 R-CHIP;4-7ohm,1%,1/4W,TP,3216 1 SA 4 R677 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 SA	4					
4 R470 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R471 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R472 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R483 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R496 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R497 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R675 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R675 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 SA 4 R677 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 SA						
4 R471 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R472 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R483 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R496 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R497 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R675 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 SA 4 R677 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 SA						
4 R483 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R496 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R497 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 SA 4 R675 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 SA 4 R677 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 SA	4	R471	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
4 R496 2007-001167 R-CHIP;75ohm;5%;1/10W,TP,1608 1 SA 4 R497 2007-001167 R-CHIP;75ohm,5%;1/10W,TP,1608 1 SA 4 R675 2007-008720 R-CHIP;4.7ohm,1%;1/4W,TP,3216 1 SA 4 R677 2007-008720 R-CHIP;4.7ohm,1%;1/4W,TP,3216 1 SA						
4 R497 2007-001167 R-CHIP;75ohm;5%;1/10W,TP,1608 1 SA 4 R675 2007-008720 R-CHIP;4.7ohm,1%;1/4W,TP,3216 1 SA 4 R677 2007-008720 R-CHIP;4.7ohm,1%;1/4W,TP,3216 1 SA						
4 R675 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 SA 4 R677 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 1 SA						
	4	R675	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
4 R001 ZUU1-UU01ZU K-UTIIY,4.1UIIM,1%,1/4W,1Y,3Z16 1 SA						
	4	1,003	ZUU1-UU81ZU	K-O⊓IF,4./0 ,1%,1/4W,1F,3∠10	1	5A

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R684	2007-008720	R-CHIP:4.7ohm,1%,1/4W,TP,3216	1	SA
4	IC223	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA221	2011-000585 2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1 1	SA
4	RA222 RA223	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.		SA SA
4	RA224	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA225	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA226 RA227	2011-000585 2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1 1	SA SA
4	RA903	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA904	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA906 RA907	2011-000651 2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA SA
4	RA908	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA910	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA500	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA SA
4	RA501 RA900	2011-001093 2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216		SA SA
4	RA901	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA902	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4 4	RA905 RA909	2011-001093 2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA SA
4	RA909 RA911	2011-001093	R-NET;1000HM,5%,1/10W,L,CHIP,8P,TP,3216	1	SA
4	RA913	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA916	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA917 RA918	2011-001093 2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA SA
4	RA919	2011-001093	R-NET;1000HM,5%,1/10W,L,CHIP,8P,TP,3216	1	SA
4	RA920	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA921	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA922 C6003	2011-001093 2203-000125	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 C-CER,CHIP:1.2nF.10%.50V.X7R.TP.1608	1 1	SA SA
4	C616	2203-000120	C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1	SA SA
4	C632	2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1	SA
4	C120 C250	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C303	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA SA
4	C486	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C511	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C512 C513	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C513	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,150V,1608	1	SA
4	C516	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C517	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C518 C521	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C522	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C523	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C524 C525	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C525 C526	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,150V,1608		SA
4	C527	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C529	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C530 C532	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C532	2203-000189	C-CER,CHIP;100IF;+80-20%,25V,15V,1608	1	SA
4	C534	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C535	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C537 C538	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C545	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C548	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C549 C551	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C551 C553	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C554	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C555	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C558 C560	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C561	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608	1	SA
4	C564	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C565	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C566 C567	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C568	2203-000169	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C569	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C570	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4 4	C571 C572	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C573	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C577	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C588	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA

COSP	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
CS00	4	C589	2203-000189	C-CER.CHIP:100nF.+80-20%.25V.Y5V.1608	1	SA
C688 228-300189 C CERC (CHP) (OFF +80-30) 220-7(19) (1000 SA CAST C	4			C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
Cost						
4 CSBF 2033-000189						
A						
CORPT CORP						
CORPT 2209-000198						
A						
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C627						
4 C686 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C686 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C686 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C686 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C686 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C686 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C686 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C686 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C686 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C687 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C687 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C687 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C687 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C687 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C687 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C687 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C687 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C688 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C689 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C689 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C689 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C689 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C689 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C689 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C689 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C689 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C689 2283 000189 C CERC CHP 100F -100P 30F, 25V, 75V, 1680 1 SA 4 C689 2283 000189 C CERC CHP 100F 30F, 25V, 75V, 1680 1 SA 4 C689 2283 000189 C CERC CHP 100F 30F, 25V, 75V, 1680 1 SA 4 C689 2283 000189 C CERC CHP 100F 30F, 25V, 75V, 1680 1 SA 4 C689 2283 000189 C CERC CHP 100F, 30F, 25V, 75V, 1680 1 SA 4 C689 2283 000189 C CE						
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4 C231 2203-000257 C-CER.CHIP;10nF;10%;50V;X7R;1608 1 SA 4 C232 2203-000257 C-CER,CHIP;10nF;10%;50V;X7R;1608 1 SA 4 C238 2203-000257 C-CER,CHIP;10nF;10%;50V;X7R;1608 1 SA 4 C241 2203-000257 C-CER,CHIP;10nF;10%;50V;X7R;1608 1 SA						
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	4	C238	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608		SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C264	2203-000257	C CED CHID:40°E 400/ E0// XZD 4600	1	SA
4	C265	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C268	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C504	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C505	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C506	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C507 C508	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4 4	C506 C541	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4	C622	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4	C800	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C802	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C810	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C814	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4 4	C816 C830	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA SA
4	C843	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4	C944	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608		SA
4	C841	2203-000426	C-CER,CHIP;0.018nF,5%,50V,C0G,1608	1	SA
4	C901	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C903	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C908	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C931	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA SA
4 4	C933 C937	2203-000440 2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608 C-CER,CHIP;1nF,10%,50V,X7R,1608	1 1	SA SA
4	C114	2203-000440	C-CER,CHIP;10%,50V,X/R,1608	1 1	SA
4	C575	2203-000431	C-CER,CHIP;2.7nF,10%,50V,X7R,1608	1	SA
4	C592	2203-000531	C-CER,CHIP;2.7nF,10%,50V,X7R,1608	1	SA
4	C500	2203-000552	C-CER,CHIP;0.02nF,5%,50V,C0G,1608	1	SA
4	C510	2203-000552	C-CER,CHIP;0.02nF,5%,50V,C0G,1608	1	SA
4	C639	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
4	C647	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1 1	SA
4 4	C911 C912	2203-000626 2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608 C-CER,CHIP;0.022nF,5%,50V,C0G,1608		SA SA
4	C938	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
4	C939	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
4	C842	2203-000715	C-CER,CHIP;3.3nF,10%,50V,X7R,1608	1	SA
4	C304	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C305	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C483	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4 4	C484 C688	2203-000783 2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608 C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1 1	SA SA
4	C696	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1 1	SA
4	C945 EU	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608		SA
4	C662	2203-000798	C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,-	1	SA
4	C663	2203-000798	C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,-	1	SA
4	C435_EU	2203-000815	C-CER,CHIP;0.033nF,5%,50V,C0G,1608	1	SA
4	C436_EU	2203-000815	C-CER,CHIP;0.033nF,5%,50V,C0G,1608	1	SA
4	C437_EU	2203-000815	C-CER,CHIP;0.033nF,5%,50V,C0G,1608	1 1	SA
4 4	C115 C223	2203-000888 2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608 C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA SA
4	C224	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1 1	SA
4	C502	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608		SA
4	C503	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
4	C674	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1 1	SA
4	C675	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1 1	SA
4	C104	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,1608	1	SA
4	C634 C266	2203-000972 2203-000998	C-CER,CHIP;47nF,10%,16V,X7R,1608 C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1 1	SA SA
4 4	C409 EU	2203-000998	C-CER,CHIP;0.0471F,5%,50V,C0G,1608	1	SA SA
4	C411	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608		SA
4	C629	2203-001402	C-CER,CHIP;220nF,+80-20%,16V,Y5V,TP,1608	1	SA
4	C106	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA
4	C6009	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA
4	C670	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608	1 1	SA
4	C672	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608	1	SA
4	C617 C631	2203-001656 2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,1608 C-CER,CHIP;0.47nF,5%,50V,NP0,1608	1	SA SA
4 4	C673	2203-001656	C-CER,CHIP;4700nF,+80-20%,16V,Y5V,3216	1 1	SA SA
4	C103	2203-001724	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA
4	C110	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C221	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C222	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C235	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA
4	C236	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C261 C501	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA SA
4	C501 C519	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608		SA SA
4	C519 C528	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA
4	C543	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C601	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C640	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C641	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C642	2203-005005	C-CER,CHIP;100nF,10%,10V,X7R,1608		SA
4	C643	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C657	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C665	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C822	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA
4	C825 C827	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608		SA SA
4	C851	2203-005005	C-CER,CHIP;100nF,10%,10V,X7R,1608	l	SA
4	C853	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C856	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C859	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C861	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C914 C915	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C916	2203-005005	C-CER,CHIP;100nF,10%,10V,X7R,1608	ĺ	SA
4	C918	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C920	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C922	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C923	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C924 C925	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C925 C935	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1008 C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA SA
4	C941	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C689	2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	1	SA
4	C697	2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	1	SA
4	C300	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C536 C699	2203-005065 2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1 1	SA SA
4	C823	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	l	SA
4	C870	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	i	SA
4	C919	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C942	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
14	C6001	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA
4	C6002 C6005	2203-005249 2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA SA
4	C6003	2203-005249	C-CER,CHIP;100nF,10%,30V,X7R,1608		SA
4	C677	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	i	SA
4	C681	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C683	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C685	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C690	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA
4	C691 C692	2203-005249 2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA SA
4	C693	2203-005249	C-CER,CHIP:100nF,10%,50V,X7R,1608	ĺ	SA
4	C694	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C695	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C698	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C546 C547	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA SA
4	C547 C550	2203-005533	C-CER,CHIP;10001F,20%,0.3V,X/R,TF,1000 C-CER,CHIP;1000nF,20%,6.3V,X/R,TP,1608	l	SA
4	C552	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	ĺ	SA
4	C556	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C557	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C559	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C562 C563	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA SA
4	C503	2203-005533	C-CER,CHIP;10001F,20%,0.3V,X/R,TF,1000 C-CER,CHIP;1000nF,20%,6.3V,X/R,TP,1608	l	SA
4	C579	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C580	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C581	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C582	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C583 C584	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA SA
4	C585	2203-005533	C-CER,CHIP;10001F,20%,0.3V,X/R,TP,1000 C-CER,CHIP;1000nF,20%,6.3V,X/R,TP,1608	1	SA
4	C586	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C594	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C596	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C302	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C574 C576	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C576	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C599	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	i	SA
4	C600	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C6015	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C603	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C604 C605	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C605	2203-006333	C-CER,CHIP;10000IF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	l	SA
4	C607	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	i	SA
4	C608	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C609	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
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C010	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
Celt	4	0040	2202 000222	C CED CHID/40000=E 200/ 401/ VED TD 2240	4	٥,
4 C813 2283-08833 CCERCPH-10000F 20%, 197, 928 FT 2216 1 SA 4 C824 2283-08833 CCERCPH-10000F 20%, 197, 928 FT 2216 1 SA 4 C824 2283-08833 CCERCPH-10000F 20%, 197, 928 FT 2216 1 SA 4 C825 2283-08833 CCERCPH-10000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-10000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-10000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-10000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 197, 197, 197, 197, 197, 197, 197						
4 C819 2233-00333						
4 C021 203-000533						
4 C824 228-06833		C619	2203-006333		1	SA
CESS 2233-008333						
A						
C45						
A						
C-948 2200-008333						
A			2203-006333		1	
A		C650	2203-006333		1	SA
A						
4 C666 2203-048333 C-CERCHP-1000F2-205, 19/CSR TP. 276						
4 C688 2230-08533 C-CER_CHEP_10006_278_16_VCSR_TP_2216 1 SA 4 C852 2230-08533 C-CER_CHEP_10006_278_16_VCSR_TP_2216 1 SA 4 C852 2230-08533 C-CER_CHEP_10006_278_16_VCSR_TP_2216 1 SA 4 C852 2230-08533 C-CER_CHEP_10006_278_16_VCSR_TP_2216 1 SA 4 C853 2230-08533 C-CER_CHEP_10006_278_16_VCSR_TP_2216 1 SA 4 C854 2230-08533 C-CER_CHEP_10006_278_16_VCSR_TP_2216 1 SA 4 C855 2240-08533 C-CER_CHEP_10006_278_16_VCSR_TP_2216 1 SA 4 C855 2240-0858 C-CER_CHEP_10006_278_16_VCSR_TP_2216 1 SA 4 C855 2240-09168 C-CLSR_CHEP_10006_278_16_VCSR_TP_2216 1 SA 4 C855 2240-09168 C-CLSR_CHEP_10006_278_16_VCSR_TP_2216 1 SA 4 C855 2240-09168 C-CLSR_CHEP_10006_278_16_VCSR_TP_2216 1 SA 4 C102 2240-09168 C-CLSR_CHEP_1006_278_16_VCSR_TP_2216 1 SA 4 C102 2240-09168 C-CLSR_CHEP_1006_278_16_VCSR_TP_2316_VCSR_TP_2316 1 SA 4 C102 2240-09168 C-CLSR_CHEP_1006_278_16_VCSR_TP_2316_	4					
4						
A						
A						
		C855	2203-006333		1	SA
	4					
A						
A						
		C108				SA
A C689			2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM		
A						
A						
		C249	2402-001129		1	SA
	4		2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM		
4 C807 2402-001129						
4						
4						
		C684	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
C907			2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	
4						
C917						
4 C950 2402-001178 C-AL_SMD:10wF_20%,16V_WT_TP, 3.3%4_3/5.8 m 1 SA 4 C100 2402-001183 C-AL_SMD:22UF,20%,16V_WT_TP,5.3X5.3X6MM 1 SA 4 C227 2402-001183 C-AL_SMD:22UF,20%,16V_WT,TP,5.3X5.3X6MM 1 SA 4 C237 2402-001183 C-AL_SMD:22UF,20%,16V_WT,TP,5.3X5.3X6MM 1 SA 4 C542 2402-001183 C-AL_SMD:22UF,20%,16V_WT,TP,5.3X5.3X6MM 1 SA 4 C633 2402-001183 C-AL_SMD:22UF,20%,16V_WT,TP,5.3X5.3X6MM 1 SA 4 C680 2402-001183 C-AL_SMD:22UF,20%,16V_WT,TP,5.3X5.3X6MM 1 SA 4 C866 2402-001183 C-AL_SMD:22UF,20%,16V_WT,TP,5.3X5.3X6MM 1 SA 4 C6010 2402-001221 C-AL_SMD:24UF,20%,16V_WT,TP,5.3X5.3X6MM 1 SA 4 C676 2402-001221 C-AL_SMD:47UF,20%,16V_WT,TP,5.3X5.3X6MM 1 SA 4 C676 2402-001221 C-AL_SMD:47UF,20%,16V_WT,TP,6.3X5.3X6MM 1					1 1	
					1 1	
4 C227 2402-001183 C-AL_SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C542 2402-001183 C-AL_SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C633 2402-001183 C-AL_SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C6850 2402-001183 C-AL_SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C686 2402-001183 C-AL_SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C686 2402-001183 C-AL_SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C6010 2402-001221 C-AL_SMD;47UF,20%,16V,TP,A8.3XB8.3XL1 1 SA 4 C676 2402-001221 C-AL_SMD;47UF,20%,55V,HR,TP,4.3X4.3X5.8 1 SA 4 C520 2402-001238 C-AL_SMD;4VH,7P,4.3X4.3X5.8 1 SA 4 C13 2402-001238 C-AL_SMD;4VH,7P,4.3X4.3X5.8 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;50H,10H,10%,30225 1 SA						
4 C237 2402-001183 C-AL,SMD;22UF;20%,16V,WT,TP,53X5,3X6MM 1 SA 4 C542 2402-001183 C-AL,SMD;22UF;20%,16V,WT,TP,53X5,3X6MM 1 SA 4 C683 2402-001183 C-AL,SMD;22UF;20%,16V,WT,TP,53X5,3X6MM 1 SA 4 C850 2402-001183 C-AL,SMD;22UF;20%,16V,WT,TP,53X5,3X6MM 1 SA 4 C866 2402-001231 C-AL,SMD;21VF;20%,16V,WT,TP,53X5,3X6MM 1 SA 4 C676 2402-001221 C-AL,SMD;470UF;20%,16V,TP,83X8B;3XL1 1 SA 4 C520 2402-001226 C-AL,SMD;470UF;20%,50V,HR,TP,4,3X4,3X5,8 1 SA 4 C520 2402-001228 C-AL,SMD;47UF;20%,50V,HR,TP,4,3X4,3X5,8 1 SA 4 C113 2402-001238 C-AL,SMD;14F;20%,50V,HR,TP,4,3X4,3X5,8 1 SA 4 T0052 2703-000378 INDUCTOR-SMD;20V;14V;20V;20V;20V;30V;4VT,TP,103x10.3 1 SA 4 T0052 2703-000388 INDUCTOR-SMD;10VH;10V;30225 1 <td< td=""><td></td><td></td><td></td><td></td><td> </td><td></td></td<>						
4 C542 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C633 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C860 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C866 2402-001221 C-AL,SMD;47UF,20%,16V,TT,TP,5.3X5.3X6MM 1 SA 4 C676 2402-001221 C-AL,SMD;47UF,20%,16V,TT,PA8.3XB8.3XL1 1 SA 4 C520 2402-001226 C-AL,SMD;47UF,20%,35V,HR,TP,4.3XA.3X5.8 1 SA 4 C520 2402-001238 C-AL,SMD;4TVF,20%,50V,HR,TP,4.3XA.3X5.8 1 SA 4 C113 2402-001238 C-AL,SMD;4VF,TP,10X,3X1.03 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;20H,10%,2012 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10UH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10UH,10%,3225 1 SA 4 </td <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td>					1	
4 C850 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C866 2402-00183 C-AL,SMD;22UF,20%,16V,WT,TP,8.3XSB,3XMM 1 SA 4 C6010 2402-001221 C-AL,SMD;2VIF,20%,16V,-TP,A8.3XB8,3XL1 1 SA 4 C676 2402-001221 C-AL,SMD;47UF,20%,6V,-TP,A8.3XB8,3XL1 1 SA 4 C520 2402-001238 C-AL,SMD;4TUF,20%,5V,HR,TP,4.3X4,3X5.8 1 SA 4 C113 2402-001238 C-AL,SMD;4TUF,20%,65V,HR,TP,4.3X4,3X5.8 1 SA 4 C103 2409-01029 C-ORGANIC;120UF,20%,60V,HT,P,4.3X4,3X5.8 1 SA 4 T0052 2703-000274 INDUCTOR-SMD;120UF,10%,502.2T 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10UH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10UH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10UH,10%,3225 1 SA 4	4				1	
4 C866 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C6010 2402-001221 C-AL,SMD;470UF,20%,16V,-TP,A8.3XB8.3XL1 1 SA 4 C676 2402-001221 C-AL,SMD;47UF,20%,16V,-TP,A8.3XB8.3XL1 1 SA 4 C520 2402-001228 C-AL,SMD;47UF,20%,55V,HR,TP,4.3X4.3X5.8 1 SA 4 C113 2402-001238 C-AL,SMD;10F,20%,50V,HR,TP,4.3X4.3X5.2mm 1 SA 4 C833 2409-001029 C-ORGANIC;120F,20%,6.3V,WT,TP,10.3x10.3 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;20H,10%,2012 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;100H,10%,3225 1 SA						
4 C6010 2402-001221 C-AL,SMD;470UF,20%,16V,-TP,A8.3XB8.3XL1 1 SA 4 C676 2402-001221 C-AL,SMD;470UF,20%,616V,-TP,A8.3XB8.3XL1 1 SA 4 C520 2402-001226 C-AL,SMD;47UF,20%,35V,HR,TP,4.3X4.3X5.8 1 SA 4 C113 2402-001238 C-AL,SMD;10F,20%,50V,HR,TP,4.3X4.3X5.2mm 1 SA 4 C833 2409-001029 C-ORGANIC;120UF,20%,6.3V,WT,TP,10.3x10.3 1 SA 4 T0052 2703-000274 INDUCTOR-SMD;2.2uH,10%,2012 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,0%,3225 1 SA 4					1 1	
4 C676 2402-001221 C-AL,SMD;470UF,20%,16V,-TP,A8.3XB8.3XL1 1 SA 4 C520 2402-001226 C-AL,SMD;47UF,20%,35V,HR,TP,4.3X4.3X5.8 1 SA 4 C113 2402-001238 C-AL,SMD;1uF,20%,55V,HR,TP,4.3X4.3X5.2mm 1 SA 4 C833 2409-001029 C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3x10.3 1 SA 4 T0052 2703-000274 INDUCTOR-SMD;2.2uH,10%,2012 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0					1 1	
4 C520 2402-001226 C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 1 SA 4 C113 2402-001238 C-AL,SMD;1uF,20%,50V,HR,TP,4.3X4.3X5.2mm 1 SA 4 C833 2409-001029 C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3X10.3 1 SA 4 T0052 2703-000274 INDUCTOR-SMD;2.2uH,10%,2012 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052					1 1	
4 C113 2402-001238 C-AL,SMD;1uF,20%,50V,HR,TP,4.3x4.3x5.2mm 1 SA 4 C833 2409-001029 C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3x10.3 1 SA 4 T0052 2703-000274 INDUCTOR-SMD;2.2uH,10%,2012 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 270						
4 C833 2409-001029 C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3x10.3 1 SA 4 T0052 2703-000274 INDUCTOR-SMD;2.2uH,10%,2012 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398						
4 T0052 2703-000274 INDUCTOR-SMD;2.2uH,10%,2012 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,0%,3225 1 SA 4 T0052 2703-000398 I					1	
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4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,0%,3225 1 <td></td> <td></td> <td></td> <td></td> <td>1 1</td> <td></td>					1 1	
4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000417 I					1 1	
4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000417 INDUCTOR-SMD;220uH,5%,3225 1 SA					1 1	
4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000417 INDUCTOR-SMD;220uH,5%,3225 1 SA 4 T0052 2703-000417 INDUCTOR-SMD;220uH,5%,3225 1 SA					1 1	
4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;220uH,5%,3225 1 SA						
4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000417 INDUCTOR-SMD;220uH,5%,3225 1 SA 4 T0052 2703-000417 INDUCTOR-SMD;220uH,5%,3225 1 SA						
4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000417 INDUCTOR-SMD;220uH,5%,3225 1 SA 4 T0052 2703-000417 INDUCTOR-SMD;220uH,5%,3225 1 SA					1	
4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000417 INDUCTOR-SMD;220uH,5%,3225 1 SA	4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000417 INDUCTOR-SMD;220uH,5%,3225 1 SA	4				1	
4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000417 INDUCTOR-SMD;220uH,5%,3225 1 SA					1 1	
4 T0052 2703-000417 INDUCTOR-SMD;220uH,5%,3225 1 SA						
VI.	4					

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	T0052	2702 001220	INDLICTOR CMD-2 2::LI 400/ 4000	4	CA.
4	T0052 T0052	2703-001229 2703-001229	INDUCTOR-SMD;2.2uH,10%,1608 INDUCTOR-SMD:2.2uH,10%,1608	1 1	SA SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1 1	SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
4	T0052	2703-001426	INDUCTOR-SMD;680uH,20%,7070	1	SA
4	T0052	2703-002327	INDUCTOR-SMD;3.9uH,5%,3225	1 1	SA
4	T0052	2703-002722	INDUCTOR-SMD;22uH,20%,12x12mm	1 1	SA
4	X904 X903	2801-003326 2801-003923	CRYSTAL-SMD;24MHZ;30PPM;28-ABX,20PF,50OH CRYSTAL-SMD;10MHz;30ppm;28-AAN,20pF,60oh		SA SA
4	X600	2801-003954	CRYSTAL-SMD;27MHz,30ppm,28-AAN,16pF,50oh		SA
4	X500	2801-004483	CRYSTAL-SMD;28.322MHz,30ppm,HC-49,20pF,5	1 1	SA
4	T0568	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,-	1	SNA
4	T0568	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,-	1	SNA
4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1	SNA
4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1 1	SNA
4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1 1	SNA
4	T0568 T0568	3301-001236 3301-001236	BEAD-SMD;60ohm,1608,-,- BEAD-SMD;60ohm,1608,-,-	1 1	SNA SNA
4	T0568	3301-001236	BEAD-SMD,600hm,1608,-;-		SNA
4	T0568	3301-001236	BEAD-SMD;600hm,1608,-,-		SNA
4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-	i	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1 1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1 1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1 1	SNA
4	T0568 T0568	3301-001324 3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm BEAD-SMD;15ohm,2012,600mA,TP,0.1ohm	1 1	SNA SNA
4	T0568	3301-001324	BEAD-SMD,150fili1,2012,600mA,TP,,,0.10fili1 BEAD-SMD;150hm,2012,600mA,TP,,,0.10hm		SNA
4	T0568	3301-001324	BEAD-SMD;130iiii,2012,600mA;11 ,,,0.10iiiii BEAD-SMD;150hm,2012,600mA,TP,,,0.10hm		SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1 1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-	1	SA
4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-	1	SA
4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-	1 1	SA
4	T0568	3301-001569	BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90	1 1	SNA
4	CN601 CN600	3711-005291 3711-005292	HEADER-BOARD TO CABLE;BOX,2P,1R,2MM,SMD- HEADER-BOARD TO CABLE;BOX,3P,1R,2MM,SMD-	1 1	SA SA
4	CN221	3711-005292	HEADER-BOARD TO CABLE;BOX,35°,TX,28/IIII,38/III		SA
4	M0018	BN97-00805A	ASSY MICOM;IC-MICROCOMPUTER,LE32R71BX/XE		SA
5	IC115	1107-001555	IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K	1	SNA
4	M0018	BN97-00805B	ASSY MICOM;IC-MICROCONTROLLER,,LE32R71BX	1	SA
5	IC520	0903-001389	IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P,	1	SNA
4	DU410	1201-000166	IC-OP AMP;LM358,SOP,ST,8P,150MIL,DUAL,10	1	SA
4	T0085	1201-002136	IC-AUDIO AMP;LM4810,MSOP,8P,3x3mm,DUAL,-	1 1	SA
4	T0568 D418	3301-001393 0403-001169	BEAD-SMD;60ohm,3216,1500mA,TP,41ohm/40MH DIODE-ZENER:RLZ16C,15.96-16.51V,500MW,LL	1 1	SNA SA
4	D416 D421	0403-001169	DIODE-ZENER,RLZ16C,15.96-16.51V,500MW,LL DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL		SA
4	R413	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216		SA
4	R417	2007-000293	R-CHIP;1000hm,5%,1/4W,TP,3216	1	SA
4	R420_EU	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4	R421_EU	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4	R434	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
4	R481	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1 1	SA
4	R117	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1 1	SA
4	R118 R414	2007-000950 2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216 R-CHIP;47ohm,5%,1/4W,TP,3216	1 1	SA SA
4	R414 R415	2007-000950	R-CHIP;470nm,5%,1/4W,1P,3216 R-CHIP;470hm,5%,1/4W,TP,3216	1 1	SA SA
4	R418	2007-000950	R-CHIP:470hm,5%,1/4W,TP,3216		SA
4	R477	2007-000950	R-CHIP:47ohm,5%,1/4W,TP,3216	1 1	SA
4	R478	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R482	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R902	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4	R903	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1 1	SA
4	R948	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1 1	SA
4	CN703	3701-001311	CONNECTOR-HDMI;21P,2R,FEMALE,SMD-S,AU30U	1	SA
4	R422_EU R490_EU	2007-000040 2007-000287	R-CHIP;150ohm,1%,1/10W,TP,1608 R-CHIP;100OHM,1%,1/10W,TP,1608	1	SA SA
4	R490_EU R419_EU	2007-000287	R-CHIP;1000HM,1%,1/10W,TP,1608		SA SA
4	R419_EU R432_EU	2007-001131	R-CHIP;680hm,1%,1/10W,TP,1608		SA
4	R432_EU	2007-001131	R-CHIP;510hm,1%,1/10W,TP,1608	1 1	SA
4	C5001	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA
4	C5002	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA
4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	SA
4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	SA
4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1 1	SA
4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	SA SA
4	C824 T0077	2203-005834 BN41-00680C	C-CER,CHIP;22000nF,+80-20%,10V,Y5V,3216 PCB MAIN;BORDEAUX,FR-4.4,MP1.2,1.6,192*1	1 1	SA SNA
7	10011	2.1.1.000000	. 33	'	ON

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
3	M0107 CIS8	BN63-01847A BN73-00024C	SHIELD-COVER;ROME,SECC,T0.3,49.5,79.5,HE SILICON/RUBBER-BERGQUIST;VENUS 32,40°,SI	1	SNA SNA
3 1	M0081 M0081 M0081 M0081 M0081 M0081 M0081 T0081 T0081 T0081 T0081 T0081 T0081 T0081 T0081 T0081 T0081 T0101 T0447 M0146 M0131 M0081 T0101 T0578 M0020 M2893 M289 M289 M2893 M2893 M2893 M293 M293 M293 M293 M293 M293 M293 M2	BN73-00024C BN91-01008A 6003-000115 6003-000115 6003-001003 6003-001003 6003-001003 6003-001003 6003-001003 6006-000245 BH39-00362B BN39-00615D BN44-00134A BN61-02258A BN96-03009C BN61-02251B BN61-02252B BN61-02252B BN61-02252B BN61-02255A AA63-01401A 6003-000115 BN61-0225A BN96-03096 BN61-0225A BN96-03056A BN61-0225A BN96-03056A BN61-0225B BN61-0250D BN91-01017B BN91-01017B BN97-00264A BN92-01596K	SILICON/RUBBER-BERGQUIST; VENUS 32,40°, SI ASSY SHIELD-AM LCD; LE40R71BX/XEC,40° SCREW-TAPTITE; BH,+B,M3,L6,2PC(BLK), SWRC SCREW-TAPTITE; BH,+B,M4,L12,ZPC(BLK), SWR SCREW-TAPTITE; BH,+B,M4,L12,ZPC(BLK), SWR SCREW-TAPTITE; BH,+B,M4,L12,ZPC(BLK), SWR SCREW-TAPTITE; BH,+B,M4,L12,ZPC(BLK), SWR SCREW-TAPTITE; BH,+B,M4,L12,ZPC(BLK), SWR SCREW-TAPTITE; BH,+B,M4,L12,ZPC(BLK), SWR SCREW-TAPTITE; BH,+B,M4,L12,ZPC(BLK), SWR SCREW-MACHINE; WSP,PH,+M4,L8,ZPC(YEL), SW SCREW-MACHINE; WSP,PH,+M4,L8,ZPC(YEL), SW SCREW-MACHINE; WSP,PH,+M4,L8,ZPC(YEL), SW LEAD CONNECTOR; RE32** UL1007#26,5P,150mm CBF HARNESS; BORDEAUX,1617#22,3P,1P,RING, IP BOARD; SIPAO, LE40R71B,2.0-3.0mA,6.0-7. BRACKET-STAND LINK; Bordeaux 40,SECC, T1.6 ASSY BRACKET PANEL TOP; Bordeaux 40,SECC, T1.2 BRACKET-PANEL TOP; Bordeaux 40,SECC, T1.2 BRACKET-GUIDE POWER; Bordeaux 40,SECC, T1.2 BRACKET-GUIDE POWER; Bordeaux 40,SECC, T1.2 BRACKET-GUIDE POWER; Bordeaux 40,SECC, T1. GASKET; LE40R71BX, Conductive Fabric, 22mm, SCREW-TAPTITE; BH, +B, M3, L6, ZPC(BLK), SWRC BRACKET-WALL; BORDEAUX, 40,SECC, T1.2 ASSY BOARD P-HOLDER AV;40R71E, O,ABS+PMMA HOLDER; SIDE AV;40R71E, O,KO, SO,ABS+PMMA, HINLAY AV;BORDEAUX,PS SHEET, T1.0,3,,EO ASSY BOARD P-SUB AV SIDE; MILANO,CT5000-3 LEAD CONNECTOR; LE32R71BX/XEC, UL3239#24, 2 LEAD CONNECTOR; LE32R71BX/XEC, UL3239#24, 2 LEAD CONNECTOR; LE32R71BX/XEC, UL3239#24, 2 LEAD CONNECTOR; LE32R71BX/XEC, UL3239#24, 2 LEAD CONNECTOR; LE32R71BX/XEC, UL3239#24, 2 LEAD CONNECTOR; LE32R71BX/XEC, UL3239#24, 2 LEAD CONNECTOR; LE32R71BX/XEC, UL3239#24, 2 LEAD CONNECTOR; LE32R71BX/XEC, UL3239#24, 2 LEAD CONNECTOR; LE32R71BX/XEC, UL3239#24, 2 LEAD CONNECTOR; LE30R71BX/* LCD-PANEL; LTA400WT-L01,8bit; 952*551*51.0 ASSY LABEL; LE40R71BX/* LCD-PANEL; LTA400WT-L01,8bit; 952*551*51.0	1 4 6 3 9 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SNA SNA SNA SNA SNA SNA SNA SNA SNA SNA
1 2 2 2	M0113 T0376 T0376 T0081 T0524	BN92-01665A 6902-000061 6902-000379 6902-000604 6902-000524	ASSY P/MATERIAL;40R71,BORDEAUX BAG AIR;LDPE,T0.2,L1000,W500,TRP,,, BAG AIR;LDPE,T0.2,W1000,L1800,TRP,, BAG WRAPPING;LDPE,T0.02,W500,L10000,TRP, BAG PE;HDPE/NITRON(DOUBLE),T0.015/T0.5(D	1 0.05 0.015 13.44 1	SNA SNA SNA SNA SNA
12	M0003	BN92-01667K BN69-01266A	ASSY BOX;40R71,EO,(XEE) BOX-01,SET;40R7,DY-01,A,YEL,A1,W1095,D81	1 1.02	SNA SNA
1 .2 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3	M0045 M0045 T0268 T0524 ACCESSORY T0074 ACCESSORY T0531 ACCESSORY T0059 T0059 T0051 T0511 ACCESSORY	BN92-01851J BN96-03675V 3903-000042 6902-000110 AA68-03242E AA68-03575A BN63-01798A BN63-02366A BN68-00514A BN68-00514A BN68-00907A BN68-00907A BN68-00907A	ASSY ACCESSORY;LE40R75BX/XEE ASSY ACCESSORY;LE40R75BX/XEE CBF-POWER CORD;DT,EU,FP3/YES,IEC320 C13/ BAG PE;LDPE,T0.05,W250,L400,TRP,28,2 MANUAL FLYER-01,REGISTRATION C;XEU,ENG,U REMOCON;Bordeaux,TM86,SAMSUNG,45Key,PIP, CLOTH-CLEAN;RE40**,CLOTH,310,320,RHCM COVER-BOTTOM;40R71,ABS+PMMA,HB,BK23,H/GL MANUAL FLYER-04,WARRANTY CARD;PDP/LCD TV MANUAL FLYER-CARD;COMM,SAMSUNG,WP 5G,PR MANUAL FLYER-CARD;COMM,SAMSUNG,18 LANG,E MANUAL USERS;COMM,SAMSUNG,61angs,N.Europ BOX ACCESSORY-00;ALL,CB-SW1,YEL,W603,D67	1 1 2 1 1 1 1 1 1 1	SNA SNA SNA SNA SNA SNA SNA SNA SNA SNA

6-12 LE40R76B Parts List

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
0		LE40R76BX/XEC	LE40R76B,Q62C/40R70-GBD,40,LCD-TV,ITALY	0	
12333333	M0001 T0175 T0175 T0003 M0081 M0081 T0069 T0069 T0060 CCM1 M0112 T0056 T0023 T0059 T0054 T0061	BN90-00843P BN96-03002A BN96-030011K 6003-001003 6003-001003 AA60-00091P AA60-00171L BN61-01655A BN63-02363D BN64-02363D BN64-00342A BN64-00366A BN64-00443A BN64-00453A BN64-00453A BN64-00453A BN64-00453A BN64-00453A BN66-03404A BN66-03405A	ASSY COVER FRONT;40R71,EO,ABS+PMMA,HB,BK ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40" ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40" ASSY COVER P-FRONT;40R71,EO,ABS+PMMA,HB, SCREW-TAPTIITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-TAPTIITE;BH,+B,M4,L12,ZPC(BLK),SWR SPACER-FELT;FELT,500X10,BLK,T0.5 SPACER-FELT;FELT,500X10,BLK,T0.5 SPACER-FELT;46L3,FELT,460,T0.5,110 SPRING ETC;STS-304 SUS,D8,L12,T0.5 COVER-SHEET;Rhcm,PE (rinyl,T0.05,1100mm,2 COVER-SHEET;Rhcm,PE (rinyl,T0.05,1100mm,2 COVER-FRONT;40R71,EO,ABS+PMMA,HB,BK23,S/ COVER-DECORATION;40R71,HIPS,HB,GR503,SV- KNOB POWER;ROME,40,PC,VIOLET INDICATOR LED;ROME-I,PC,CLEAR,ALL MODEL KNOB-DECORATION;23R71,ABS,HB,GR503,VACUU WINDOW-REMOCON;32R71,PC,V0,VIOLET,DIFFUS ASSY BOARD P-FUNCTION&KNOBBordeaux,CT50 KNOB CONTROL;26,32,40R71,PC,BLK,ACRYL CL ASSY BOARD P-FUNCTION;BORDEAUX,FUNCTION ASSY BOARD P-POWER;BORDEAUX,CT5000-4140	1 1 1 1 2 2 2 2 2 1 1,983 1 1 1 1 1 1 1	SNA
1 2 2 2 3 3 3 3	M0002 T0081 T0081 T0081 M0013 T0101 M0006 T0071 CCM1 T0064	BN90-00845A 6002-001294 6002-001294 BN96-03013A BN61-02032A BN63-02362A BN64-00444B BN63-02183G BN65-00002A	ASSY COVER REAR;40R71,EO,BORDEAUX SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,M4,L16,ZPC(BLK) ASSY COVER P-REAR;40R71,EO,ABS+PMMA,HB,B BRACKET-WALL;32,MGM,SECC,T1.6 COVER-REAR;40R71,EO,SO,CO,ABS+PMMA,HB,BK INLAY-TERMINAL;32,37,40R71,(BLK),PS SHEE COVER-SHEET;Rhcm,PE Vinyl,T0.05,1100mm,2 CLAMPER CORE;BORDEAUX,PP,V0,BLK	1 1 2 14 1 1 1 1 0.99	SNA SA SA SA SNA SNA SNA SNA SNA
1 .2 .2 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3	M0216 T0081 M0013 T0081 M0081 T0004 T0132 CCM1 T0514	BN90-00847A 6002-001294 BN96-03016A 6002-001294 6003-001239 BN61-02246A BN61-02247A BN61-02249A BN61-02259A BN61-02259A BN61-02250A BN63-02364A BN63-02365A BN73-00052A BN63-02183E BN61-02368A	ASSY STAND;40R71,BORDEAUX SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) ASSY STAND P-BASE;40R71,ABS+PMMA,HB,BK23 SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) SCREW-TAPPING;BH,+,B,M4,L10,ZPC(YEL),SWR GUIDE-STAND;40R71,ABS,V0,BLK HOLDER-SWIVEL RING;40R71,ACETAL,BLK HOLDER-SWIVEL RING;40R71,ACETAL,NATUAL,T HOLDER-SWIVEL RING;40R71,ACETAL NATUAL,B BRACKET-STAND BOTTOM;BORDEAUX 40,SGHC,T3 BRACKET-HINGE SWIVEL;BORDEAUX 40,SGHC,T3 COVER-STAND BASE;40R71,ABS+PMMA,HB,BK23, COVER-STAND SUB;40R71,ABS+PMMA,HB,BK23,H RUBBER FOOT;ARES 17,SILICON,DIA 17 * T1. COVER-SHEET;Rhcm,PE Vinyl,T0.05,750mm,20 BRACKET-SUPPORT;BORDEAUX 40,SECC,T1.2	1 4 1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SNA
1	M0017 M0014 T0245 JA709 CN501 CN500 TEST901 CN700_OP CN503 CN800 JA701_EU JA708 JA715 JA715 JA715 JA715 JA715 JA715 JA711 JA713 T0562 CIS3 T0174 CIS5 D100 D200 D201 D202 D226 D227 D228 D307 D320	BN91-01005B BN94-00827A 0202-001522 3701-001294 3711-004068 3711-004484 3711-004484 3711-005942 3722-000498 3722-000498 3722-001061 3722-001061 3722-001061 3722-002360 3722-002362 3722-002362 3722-002362 3722-002366 0401-001056	ASSY CHASSIS;LE40R71BX/XEC,BORDEAUX ASSY PCB MAIN;LE40R71BX/XEC,A0" SOLDER-WIRE FLUX;LFA3-107,-,D1.2,96.5Sn/ CONNECTOR-DSUB;15P;3R,FEMALE,STRAIGHT,AU HEADER-BOARD TO CABLE;BOX,5P,1R,2MM,ANGL HEADER-BOARD TO CABLE;BOX,5P,1R,2MM,STRA HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR JACK-SCART;21P,-,SN,BLK,NO JACK-SCART;21P,-,SN,BLK,NO JACK-PHONE;1P,3.6PI,AG,BLK,N JACK-PHONE;1P,3.6PI,AG,BLK,N JACK-PIN;3P,AU,GRN/BLU/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT JACK-PIN;2P,Sn,WHT/RED,STRAIGHT STAND OFF;M3,LS,Ni PLT,SUM24L,#4-40 TUNER;TCPW3001PD32S(H),TCPW3001PD32S(H), ASSY SMD;LE40R71BX/XEC,40" SOLDER-CREAM;LST309-M,-,D20-45§-,96.5Sn/ DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1 1 0.25 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SNA SNA SNA SNA SNA SNA SNA SNA SNA SNA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	D321	0401-001056	DIODE SMITCHING-MMDD/44/9SE 1001/200m/4 SO	1	SA
4	D321 D322	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO DIODE-SWITCHING:MMBD4148SE,100V,200mA,SO	1	SA
4	D323	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D324	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D325	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D326	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D327	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1 1	SA
4	D422_EU	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D423_EU D424_EU	0401-001056 0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO DIODE-SWITCHING:MMBD4148SE,100V,200mA,SO	1 1	SA SA
4	D424_E0 D425_EU	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO		SA
4	D467	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D485	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D486	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D487	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
4	D494	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1 1	SA
4	D800	0402-000553	DIODE-SCHOTTKY;"SS24,B240",40V,2000mA,DO	1	SA
4	D801 D906	0403-000258 0403-000258	DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2 DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2	1 1	SA SA
4	D300	0403-000238	DIODE-ZENER,BZx04c3vq,3:2-0v,223fffv,301-2 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-		SA
4	D304	0403-000620	DIODE-ZENER,RLZ5.6B,5.45-5.73V,500mW,LL-		SA
4	D305	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D490	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D491	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D492	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D493	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D499	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1 1	SA
4	D500	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA SA
4 4	D501 D502	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1 1	SA SA
4	D502 D503	0403-000620	DIODE-ZENER,RLZ5.6B,5.45-5.73V,500mW,LL-	1 1	SA
4	D503	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-		SA
4	D505	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	l i l	SA
4	D506	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D507	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D508	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D509	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D510	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
4	D511	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1 1	SA
4	D512 D513	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1 1	SA SA
4 4	D909	0403-000620 0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-		SA SA
4	D903	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-		SA
4	D301	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500mW,LL-	i	SA
4	D101	0403-001425	DIODE-ZENER;BZX84C33,31-35V,350mW,SOT-23	1	SA
4	D308	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D309	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D400_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D401	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D402_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D403 D404	0406-001172 0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA SA
4	D404 D405	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS;CDS3C30GTH,48V,0W,SMD		SA SA
4	D403 D406	0406-001172	DIODE-TV3,CDS3C30GTH,48V,0W,SMD		SA
4	D407	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	i	SA SA
4	D408	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D409	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D419_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D420_EU	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA
4	D428	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D429_EU D461	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA SA
4 4	D461 D462	0406-001172 0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1 1	SA SA
4	D462 D470	0406-001172	DIODE-TVS;CDS3C30GTH,46V,0W,SMD		SA SA
4	D470 D471	0406-001172	DIODE-TVS;CDS3C30GTH,46V,0W,SMID		SA
4	D472	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	i	SA
4	D483	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D484	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
4	D600	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
4	D601	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
4	D900	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1 1	SA
4	D901	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA SA
4	Q603	0501-000280	TR-SMALL SIGNAL;KSA1182,PNP,150MW,SOT-23 TR-SMALL SIGNAL;KSC1623,V NIPN 200mW SOT-	1	SA SA
4 4	Q100 Q301	0501-000342 0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA SA
4	Q501 Q501	0501-000342	TR-SMALL SIGNAL, RSC 1623-1, INFN, 20011W, SOT-		SA
4	Q600	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-		SA
4	Q601	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	i	SA
4	Q602	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q605	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q606	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q609	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	Q802	0501-000342	TD CMALL CICNAL-VCC4C22 V NDN 200mW COT	4	CA.
4	Q900	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1 1	SA SA
4	Q904	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	i	SA
4	Q905	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q906	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q972	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
4	Q973 Q222	0501-000342 0501-002080	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1 1	SA SA
4	Q800	0501-002080	TR-SMALL SIGNAL;2SC2412K;NFN;20011W;SC-59 TR-SMALL SIGNAL;2SC2412K;NPN;200mW;SC-59		SA
4	Q801	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	i	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
4	Q409 Q409	0505-000110 0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1 1	SA SA
4	Q409	0505-001170	FET-SILICON;SI9933ADY-T1,P,-20V,3.4A,0.0	l	SA
4	IC104	0801-002095	IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP	i	SA
4	IC900	0903-001432	IC-MICROCOMPUTER;M30840SGP,16Bit,LQFP,10	1	SA
4	IC605	1001-000164	IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16	1	SA
4	IC905	1001-001109	IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C	1	SA
4	IC107 IC110	1002-001399 1006-001076	IC-D/A CONVERTER;PCM1754,24BIT,SSOP,16P, IC-DRIVER/RECEIVER:MAX232ECWE+T.SOP,16P.	1 1	SA SA
4	IC110	1103-00129	IC-BRIVER/RECEIVER,MAX232ECWE+1,SOP,10P, IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x	1	SA SA
4	IC112	1103-000129	IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x	1	SA
4	IC112	1103-001279	IC-EEPROM;24C32,32Kbit,4Kx8Bit,SOP,8P,5x	1	SA
4	IC222	1105-001538	IC-VIDEO RAM;K4D263238,-,128M,4x1Mx32Bit	1	SA
4	T0085	1201-002246	IC-AUDIO AMP;STA323W,SO,36P,15.9x11mm,-,	1	SA
4	IC910 T0087	1203-001559 1203-001815	IC-RESET;DS1834A,SOIC,8P,150MIL,PLASTIC, IC-POSI.FIXED REG.;78M09,TO-252,3P,-,PLA	1 1	SA SA
4	T0087	1203-001816	IC-POSI.FIXED REG.;78M08,TO-252,3P,-,PLA	l	SA
4	T0087	1203-002842	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	i	SA
4	T0087	1203-002842	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	1	SA
4	T0087	1203-002855	IC-POSI.FIXED REG.;MC33269DTRK-5.0,DPRK,	1	SA
4	T0087	1203-002974	IC-POSI.FIXED REG.;AP1117D-25A,TO-252,3P	1 1	SA
4	T0170 IC601	1203-003059 1204-002464	IC-SWITCH VOL. REG.;MP1583,SOIC,8P,4.9x3 IC-AUDIO PROCESSOR;STV8257DSX,TQFP,80P,1	1	SA SA
4	IC118	1204-002503	IC-VIDEO PROCESS;SVP-PX56-7256,PQFP,256P	ĺ	SNA
4	R221	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1	SA
4	R222	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1	SA
4	R9004	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9005	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9006 R9007	2007-000052 2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608 R-CHIP;10Kohm,1%,1/10W,TP,1608	1 1	SA SA
4	R9008	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	i	SA
4	R9009	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9010	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9015	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
4	R9028 R9032	2007-000052 2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608 R-CHIP;10Kohm,1%,1/10W,TP,1608	1 1	SA SA
4	R976	2007-000052	R-CHIP;10K0hm,1%,1/10W,TP,1608		SA
4	R109	2007-000060	R-CHIP;100Kohm,1%,1/10W,TP,1608	i	SA
4	R807	2007-000067	R-CHIP;15Kohm,1%,1/10W,TP,1608	1	SA
4	40_	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R321	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R444 R446	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R446 R480	2007-000070	R-CHIP;00nm,5%,1/10W,TP,1608 R-CHIP;00hm,5%,1/10W,TP,1608	1	SA SA
4	R500	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R501	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R502	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R511	2007-000070	R-CHIP:00hm,5%,1/10W,TP,1608	1	SA
4	R512 R514_OP	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R514_OF	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R523	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R539	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R540	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R542 R563_OP	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R564_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R565_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R566_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R567_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R568_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R569_OP R570 OP	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R570_OP R571 OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	l	SA
4	R572_OP	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	i	SA
4	R574	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R575	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R577 R592	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	1/032	2007-000070	13-01 iii ,001iiii,070,171044,17,1000	'	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R656	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4 4	R691	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R692	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R693	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R9000	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R9013	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R9014 R9030	2007-000070 2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R909	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608		SA
4	R913	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608	1	SA
4	R928	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R931	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R932	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R933	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4 4	R934 R936	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R939	2007-000070	R-CHIP;00hm,5%,1/10W,TP,1608		SA
4	R940	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R941	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R949	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R950	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
4	R951	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R952 R953	2007-000070 2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R998	2007-000070	R-CHIP;00hm,5%,1/10W,TP;1608		SA
4	R224	2007-000071	R-CHIP;220hm,5%,1/10W,TP,1608	1	SA
4	R225	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R226	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R227	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R458 R499	2007-000071 2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608 R-CHIP;22ohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R503	2007-000071	R-CHIP;220hm,5%,1/10W,TP,1608		SA
4	R504	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608		SA
4	R505	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R506	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R507	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R508	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R509	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1 1	SA
4 4	R510 R518	2007-000071 2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608 R-CHIP;22ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R585	2007-000071	R-CHIP;220hm,5%,1/10W,TP,1608		SA
4	R586	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
4	R104	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R105	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R306	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4 4	R308 R475	2007-000072 2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608 R-CHIP;47ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R495	2007-000072	R-CHIP;470hm,5%,1/10W,TP,1608		SA
4	R611	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R612	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R658	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R659	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
4	R676 R682	2007-000072 2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R108	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R113	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA
4	R116	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	i	SA
4	R243	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R244	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R406	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4 4	R409 R498	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R525	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1 1	SA SA
4	R533	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1 1	SA
4	R538	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R559	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R582	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R584	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4 4	R587 R614	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA SA
4	R615	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608		SA
4	R616	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA
4	R617	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R618	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R619	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R620	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R621	2007-000074	R-CHIP:100ohm,5%,1/10W,TP,1608	1	SA
4 4	R636 R637	2007-000074 2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R639	2007-000074	R-CHIP;1000hm,5%,1/10W,TP,1608	1	SA
4	R640	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
4	R644	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA

A	SA/SNA
A R688 2007-000074 R. CHIP-100bm 59, 1,100/R.P. 1608 1	SA
A 8651 2007-000074 R-CHP1-0004m58,1/10W/TP,1608 1	SA
A	SA
A	SA SA
A	SA
A	SA
A R8002 2007-000074 R-CHIP1000hm/Sti,170W,TP 1608 1	SA
A	SA SA
A R9016 2007-000074 R-CHIP-1000m/SV,170W.TP-808 1	SA
A R8025 2007-000074 R-CHIP-1000nn/5%.1/10W.TP 1608 1 1 1 1 1 1 1 1 1	SA
	SA SA
A	SA
A	SA
A	SA
A R947 2007-000074 R-CHH-900ohm,5%,170W,TP,1608 1	SA SA
	SA
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1	SA
	SA SA
4	SA
L.4	SA
	SA
R682	SA SA
A	SA
R404 EU	SA
R-4	SA
	SA SA
	SA
	SA
4 R407	SA
Mathematics Mathematics	SA SA
R4	SA
R4	SA
4	SA
4 R476 2007-000077 R-CHIP;470ohm;5%,1/10W,TP;1608 1 4 R487 2007-000077 R-CHIP;470ohm;5%,1/10W,TP;1608 1 4 R590 2007-000077 R-CHIP;470ohm;5%,1/10W,TP;1608 1 4 R591 2007-000077 R-CHIP;470ohm;5%,1/10W,TP;1608 1 4 R810 2007-000077 R-CHIP;470ohm;5%,1/10W,TP;1608 1 4 R810 2007-000077 R-CHIP;470ohm;5%,1/10W,TP;1608 1 4 R9026 2007-000077 R-CHIP;470ohm;5%,1/10W,TP;1608 1 4 R946 2007-000077 R-CHIP;470ohm;5%,1/10W,TP;1608 1 4 R946 2007-000078 R-CHIP;470ohm;5%,1/10W,TP;1608 1 4 R103 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R312 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R322 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R522 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R522 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R535 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R537 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R537 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R536 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R576 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R576 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R576 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R9049 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R9040 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R9040 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R9040 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R9040 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R9040 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R905 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R905 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R905 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R905 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R905 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R905 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R905 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R905 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R905 2007-000078 R-CHIP;1Kohm;5%,1/10W,TP;1608 1 4 R905 200	SA SA
A R487 2007-000077 R-CHIP;470ohm,5%,1/10W,TP,1608 1	SA
4 R590 2007-000077 R-CHIP;470ohm,5%,1/10W,TP,1608 14 R591 2007-000077 R-CHIP;470ohm,5%,1/10W,TP,1608 14 R810 2007-000077 R-CHIP;470ohm,5%,1/10W,TP,1608 14 R9026 2007-000077 R-CHIP;470ohm,5%,1/10W,TP,1608 14 R946 2007-000077 R-CHIP;470ohm,5%,1/10W,TP,1608 14 R103 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R106 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R312 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R322 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R522 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R535 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R537 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R537 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R537 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R554 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R576 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R904 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R904 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R904 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R904 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 14 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1	SA
4 R591 2007-000077 R-CHIP;470ohm,5%,1/10W,TP,1608 1 1 1 1 1 1 1 1 1	SA
4 R810 2007-000077 R-CHIP;470ohm;5%,1/10W,TP;1608 1 4 R906 2007-000077 R-CHIP;470ohm;5%,1/10W,TP;1608 1 4 R103 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R106 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R312 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R322 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R322 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R522 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R535 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R537 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R537 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R554 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R576 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R9019 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R9044 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R9045 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R9044 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R9045 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP;1608 1	SA SA
4 R9026 2007-000077 R-CHIP;470ohm,5%,1/10W,TP,1608 1	SA
4 R103 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R106 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R312 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R522 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R535 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R537 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R537 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R554 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R576 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9019 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9044 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9045 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1	SA
4 R106 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R312 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R322 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R535 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R537 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R554 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R576 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9019 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9044 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9045 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;	SA
4 R312 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R322 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R522 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R535 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R537 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R554 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9019 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9044 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9045 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000082 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 .	SA SA
4 R322 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R522 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R535 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R554 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R576 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9019 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9044 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9045 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 <t< td=""><td>SA</td></t<>	SA
4 R535 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R537 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R554 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R576 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9019 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9044 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9045 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000082 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R530 2007-000082 R-CHIP;3.3Kohm,5%,1/10W,TP,1608 1	SA
4 R537 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R554 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R576 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9019 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9044 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R530 2007-000082 R-CHIP;3.3Kohm,5%,1/10W,TP,1608 1	SA SA
4 R554 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R576 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9019 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9044 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9045 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R530 2007-000082 R-CHIP;3,3Kohm,5%,1/10W,TP,1608 1	SA
4 R9019 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9044 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9045 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000082 R-CHIP;3,3Kohm,5%,1/10W,TP,1608 1 4 R530 2007-000082 R-CHIP;3,3Kohm,5%,1/10W,TP,1608 1	SA
4 R9044 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R9045 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R530 2007-000082 R-CHIP;3.3Kohm,5%,1/10W,TP,1608 1	SA
4 R9045 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R530 2007-000082 R-CHIP;3.3Kohm,5%,1/10W,TP,1608 1	SA SA
4 R905 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R935 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 1 4 R530 2007-000082 R-CHIP;3.3Kohm,5%,1/10W,TP,1608 1	SA
4 R530 2007-000082 R-CHIP;3.3Kohm,5%,1/10W,TP,1608 1	SA
	SA
4	SA SA
4 R925 2007-000082 R-CHIP;3.3Kohm,5%,1/10W,TP,1608	SA
4 R926 2007-000082 R-CHIP;3.3Kohm,5%,1/10W,TP,1608 1	SA
4	SA SA
4	SA
4	SA
4 R541 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1	SA
4	SA SA
4	SA
4 R655 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1	SA
4 R670 2007-000084 R-CHIP;4,7Kohm,5%,1/10W,TP,1608	SA
4	SA SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R9027	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9033	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9034	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9035	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9036	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9037	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4 4	R9038 R9051	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R9052	2007-000084	R-CHIP:4.7Kohm,5%,1/10W,TP,1608		SA
4	R9053	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9054	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9055	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9056	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R9057 R908	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA SA
4 4	R918	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608		SA
4	R923	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608		SA
4	R924	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R927	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R929	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R930	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
4	R938 R943	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA SA
4 4	R943 R962	2007-000084 2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R996	2007-000084	R-CHIP;4.7K0hm;5%,1/10W,TP;1000		SA
4	R426	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA
4	R427	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA
4	R302	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R303	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R316 R445	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R445 R447	2007-000090	R-CHIP;10K0hm,5%,1/10W,TP,1608		SA
4	R459	2007-000090	R-CHIP;10K0hm,5%,1/10W,TP,1608		SA
4	R473	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R515	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R519	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R555	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R556	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R610 R661	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R665	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608		SA
4	R673	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R801	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R803	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R804	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R9029 R9043	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R9043	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608		SA
4	R907	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R912	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R915	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R920	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
14	R921	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA
4	R922 R954	2007-000090 2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R954 R956	2007-000090	R-CHIP:10K0hm,5%,1/10W,TP,1608	1	SA SA
4	R970	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	i	SA
4	R994	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R995	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
4	R664	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,4608	1	SA
4	R666	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R101 R914	2007-000094 2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608 R-CHIP:22Kohm.5%.1/10W.TP.1608	1 1	SA SA
4	R313	2007-000094	R-CHIP;47Kohm,5%,1/10W,TP,1608		SA
4	R400_EU	2007-000097	R-CHIP;47K0hm,5%,1/10W,TP,1608	1	SA
4	R401_EU	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R601	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
4	R646	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,4008	1	SA
4	R652	2007-000097 2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA SA
4 4	R657 R993	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608 R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA SA
4	R602	2007-000097	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R603	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R604	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R605	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R606	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R607	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA
4	R608 R609	2007-000100 2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA SA
4 4	R609 R626	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608 R-CHIP;68Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R627	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R628	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R629	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R630	2007-000100	R-CHIP:68Kohm.5%,1/10W,TP,1608	1	SA
4	R631	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R632	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R633	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
4	R102	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
4	R660 R663	2007-000102 2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R667	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608 R-CHIP;100Kohm,5%,1/10W,TP,1608	l	SA
4	R800	2007-000102	R-CHIP:100Kohm.5%.1/10W.TP.1608	i	SA
4	R806	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
4	R107	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	1	SA
4	R111	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	1	SA
4	R112 R668	2007-000106 2007-000107	R-CHIP;220Kohm,5%,1/10W,TP,1608 R-CHIP;470Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R5004	2007-000107	R-CHIP;330hm,5%,1/10W,TP,1608	l	SA
4	R550	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	i	SA
4	R551	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
4	R553	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
4	R638	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	1	SA
4	R236	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1 1	SA
4	R237 R238	2007-000123 2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608 R-CHIP:1.5Kohm,5%,1/10W,TP,1608	1	SA SA
4	R683	2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	i	SA
4	R323	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R324	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R325	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R326 R327	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R328	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R329	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	i	SA
4	R330	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R942	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R955_OP	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R957_OP R969	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA
4	R909 R974	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA SA
4	R975	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	ĺ	SA
4	R979	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R980	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R982	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R983	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R984 R985	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R986	2007-000309	R-CHIP:10ohm.5%.1/10W.TP.1608	l	SA
4	R987	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	i	SA
4	R988	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R989	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
4	R990	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1 1	SA
4	R991 R992	2007-000309 2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608		SA SA
4	R997	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	i	SA
4	R412	2007-000458	R-CHIP;18Kohm,5%,1/10W,TP,1608	1	SA
4	R416	2007-000458	R-CHIP;18Kohm,5%,1/10W,TP,1608	1	SA
4	R9041	2007-000704	R-CHIP;3.6Kohm,5%,1/10W,TP,1608	1	SA
4	R9042 R557	2007-000704 2007-000903	R-CHIP;3.6Kohm,5%,1/10W,TP,1608	1 1	SA SA
4	R223	2007-000903	R-CHIP;430ohm,1%,1/10W,TP,1608 R-CHIP;51OHM,5%,1/10W,TP,1608	1 1	SA SA
4	R228	2007-001014	R-CHIP;510HM,5%,1/10W,TP,1608	i	SA
4	R805	2007-001068	R-CHIP;6.8Kohm,1%,1/10W,TP,1608	1	SA
4	R110	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R318	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R320 R423	2007-001164	R-CHIP;750hm,1%,1/10W,TP,1608	1 1	SA
4	R423 R424	2007-001164 2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608 R-CHIP:75ohm,1%,1/10W,TP,1608	1 1	SA SA
4	R425	2007-001164	R-CHIP;750hm,1%,1/10W,TP,1608	1	SA
4	R428_EU	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R435	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R484	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
4	R485 R486	2007-001164 2007-001164	R-CHIP;750hm,1%,1/10W,TP,1608	1 1	SA SA
4	R486 R468	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608 R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA SA
4	R469	2007-001167	R-CHIP;750hm,5%,1/10W,TP,1608	i	SA
4	R470	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
4	R471	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
4	R472	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
4	R483	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
4	R496 R497	2007-001167 2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608 R-CHIP;75ohm,5%,1/10W,TP,1608	1 1	SA SA
4	R675	2007-001167	R-CHIP;4.70hm,1%,1/4W,TP,3216	1	SA
4	R677	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
4	R681	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	R684	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
4	IC223	2011-000585	R-NET:470hm,5%,1/16W,L,CHIP,8P,TP,3.2x1.		SA
4	RA221	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA222	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA223	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA224	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
4	RA225 RA226	2011-000585 2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1 1	SA SA
4 4	RA220 RA227	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.		SA
4	RA903	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA904	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA906	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA907	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4 4	RA908 RA910	2011-000651 2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA SA
4	RA500	2011-000031	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216		SA
4	RA501	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA900	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA901	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA902	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA905	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4 4	RA909 RA911	2011-001093 2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA SA
4	RA911	2011-001093	R-NET:1000HM.5%,1/16W.L.CHIP.8P.TP.3216		SA
4	RA916	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA917	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA918	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA919	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
4	RA920 RA921	2011-001093 2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216	1 1	SA SA
4 4	RA921 RA922	2011-001093	R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216		SA SA
4	C6003	2203-000125	C-CER.CHIP:1.2nF.10%.50V.X7R.TP.1608		SA
4	C616	2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1	SA
4	C632	2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1	SA
4	C120	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C250	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C303 C486	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C511	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608		SA
4	C512	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C513	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C514	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C516	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C517	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4 4	C518 C521	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C521	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608		SA
4	C523	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C524	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C525	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C526	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C527	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C529 C530	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C532	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
4	C533	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C534	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C535	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C537	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4 4	C538 C545	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C545 C548	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608	1	SA
4	C549	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C551	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C553	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C554	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C555	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4 4	C558 C560	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C561	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608		SA
4	C564	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C565	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C566	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C567	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C568 C569	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4 4	C569 C570	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C570	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608	1	SA
4	C572	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C573	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C577	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C588	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C589	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C599	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608		SA
4	C591	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C593	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C595	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C597	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C598 C6004	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C6004 C6016	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
4	C6017	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C620	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C625	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C626	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C627 C628	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C644	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA
4	C649	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C651	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C652	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C660	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C664	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA
4	C680 C682	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA SA
4	C687	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,15V,1608	i	SA
4	C801	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C803	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C805	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C812 C813	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C815	2203-000189	C-CER,CHIP;1001F,+80-20%,25V,15V,1608	l	SA
4	C817	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	i	SA
4	C834	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C836	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C839	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C840 C849	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1 1	SA SA
4	C849 C867	2203-000189 2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608		SA SA
4	C868	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	ĺ	SA
4	C900	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C904	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C943	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
4	C117	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C118 C269	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C270	2203-000236	C-CER,CHIP;0:1nr,5%,50V,C0G,1608		SA
4	C400_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	i	SA
4	C401	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C402_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C403	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C404 C405	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C406	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	l	SA
4	C407	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C408_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C410_EU	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C412	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4	C413 C423	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C424	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	i	SA
4	C487	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C488	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C6006	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C6007 C6008	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA
4	C6008 C623	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C678	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C679	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C926	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C928	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
4	C930_EU C936_EU	2203-000236 2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1 1	SA SA
4	C936_EU C101	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C111	2203-000257	C-CER,CHIP;10NF,10%,50V,X7R,1608	i	SA
4	C112	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C228	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C229	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C230 C231	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C231	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA SA
4	C238	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	i	SA
4	C241	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C244	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C264	2203-000257	C CED CHID:40°E 400/ E0// XZD 4600	1	SA
4	C265	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C268	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C504	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C505	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C506	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C507 C508	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA SA
4	C506 C541	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4	C622	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C800	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C802	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C810	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
4	C814	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1 1	SA
4 4	C816 C830	2203-000257 2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA SA
4	C843	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1000	1 1	SA
4	C944	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608		SA
4	C841	2203-000426	C-CER,CHIP;0.018nF,5%,50V,C0G,1608	1	SA
4	C901	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C903	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C908	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
4	C931	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA SA
4 4	C933 C937	2203-000440 2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608 C-CER,CHIP;1nF,10%,50V,X7R,1608	1 1	SA SA
4	C114	2203-000440	C-CER,CHIP;10%,50V,X/R,1608	1 1	SA
4	C575	2203-000431	C-CER,CHIP;2.7nF,10%,50V,X7R,1608	1	SA
4	C592	2203-000531	C-CER,CHIP;2.7nF,10%,50V,X7R,1608	1	SA
4	C500	2203-000552	C-CER,CHIP;0.02nF,5%,50V,C0G,1608	1	SA
4	C510	2203-000552	C-CER,CHIP;0.02nF,5%,50V,C0G,1608	1	SA
4	C639	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
4	C647	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1 1	SA
4 4	C911 C912	2203-000626 2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608 C-CER,CHIP;0.022nF,5%,50V,C0G,1608		SA SA
4	C938	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
4	C939	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
4	C842	2203-000715	C-CER,CHIP;3.3nF,10%,50V,X7R,1608	1	SA
4	C304	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C305	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4	C483	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
4 4	C484 C688	2203-000783 2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608 C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1 1	SA SA
4	C696	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1 1	SA
4	C945 EU	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608		SA
4	C662	2203-000798	C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,-	1	SA
4	C663	2203-000798	C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,-	1	SA
4	C435_EU	2203-000815	C-CER,CHIP;0.033nF,5%,50V,C0G,1608	1	SA
4	C436_EU	2203-000815	C-CER,CHIP;0.033nF,5%,50V,C0G,1608	1	SA
4	C437_EU	2203-000815	C-CER,CHIP;0.033nF,5%,50V,C0G,1608	1 1	SA
4 4	C115 C223	2203-000888 2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608 C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA SA
4	C224	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1 1	SA
4	C502	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608		SA
4	C503	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
4	C674	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1 1	SA
4	C675	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1 1	SA
4	C104	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,1608	1	SA
4	C634 C266	2203-000972 2203-000998	C-CER,CHIP;47nF,10%,16V,X7R,1608 C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1 1	SA SA
4 4	C409 EU	2203-000998	C-CER,CHIP;0.0471F,5%,50V,C0G,1608	1	SA SA
4	C411	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608		SA
4	C629	2203-001402	C-CER,CHIP;220nF,+80-20%,16V,Y5V,TP,1608	1	SA
4	C106	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA
4	C6009	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA
4	C670	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608	1 1	SA
4	C672	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608	1	SA
4	C617 C631	2203-001656 2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,1608 C-CER,CHIP;0.47nF,5%,50V,NP0,1608	1	SA SA
4 4	C673	2203-001656	C-CER,CHIP;4700nF,+80-20%,16V,Y5V,3216	1 1	SA SA
4	C103	2203-001724	C-CER,CHIP;100nF,10%,16V,X7R,1608		SA
4	C110	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C221	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C222	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C235	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA
4	C236	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C261 C501	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA SA
4	C501 C519	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608		SA SA
4	C519 C528	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA
4	C543	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C601	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C640	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
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Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
4	C641	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C642	2203-005005	C-CER,CHIP;100nF,10%,10V,X7R,1608		SA
4	C643	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C657	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C665	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C822	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA
4	C825 C827	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608		SA SA
4	C851	2203-005005	C-CER,CHIP;100nF,10%,10V,X7R,1608	l	SA
4	C853	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C856	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C859	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C861	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C914 C915	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C916	2203-005005	C-CER,CHIP;100nF,10%,10V,X7R,1608	ĺ	SA
4	C918	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C920	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C922	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C923	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C924 C925	2203-005005 2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608	1 1	SA SA
4	C925 C935	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1008 C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA SA
4	C941	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
4	C689	2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	1	SA
4	C697	2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	1	SA
4	C300	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C536 C699	2203-005065 2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1 1	SA SA
4	C823	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	l	SA
4	C870	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	i	SA
4	C919	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
4	C942	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
14	C6001	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA
4	C6002 C6005	2203-005249 2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA SA
4	C6003	2203-005249	C-CER,CHIP;100nF,10%,30V,X7R,1608		SA
4	C677	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	i	SA
4	C681	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C683	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C685	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C690	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1 1	SA
4	C691 C692	2203-005249 2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA SA
4	C693	2203-005249	C-CER,CHIP:100nF,10%,50V,X7R,1608	ĺ	SA
4	C694	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C695	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C698	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
4	C546 C547	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA SA
4	C547 C550	2203-005533	C-CER,CHIP;10001F,20%,0.3V,X/R,TF,1000 C-CER,CHIP;1000nF,20%,6.3V,X/R,TP,1608	l	SA
4	C552	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	ĺ	SA
4	C556	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C557	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C559	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C562 C563	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA SA
4	C503	2203-005533	C-CER,CHIP;10001F,20%,0.3V,X/R,TF,1000 C-CER,CHIP;1000nF,20%,6.3V,X/R,TP,1608	l	SA
4	C579	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C580	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C581	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C582	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C583 C584	2203-005533 2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1 1	SA SA
4	C585	2203-005533	C-CER,CHIP;10001F,20%,0.3V,X/R,TP,1000 C-CER,CHIP;1000nF,20%,6.3V,X/R,TP,1608	1	SA
4	C586	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C594	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C596	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
4	C302	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C574 C576	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C576	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C599	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	i	SA
4	C600	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C6015	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C603	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C604 C605	2203-006333 2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1 1	SA SA
4	C605	2203-006333	C-CER,CHIP;10000IF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	l	SA
4	C607	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	i	SA
4	C608	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
4	C609	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
		L	<u> </u>	L	

C010	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
Celt	4	0040	2202 000222	C CED CHID/40000=E 200/ 401/ VED TD 2240	4	٥,
4 C813 2283-08833 CCERCPH-10000F 20%, 197, 928 FT 2216 1 SA 4 C824 2283-08833 CCERCPH-10000F 20%, 197, 928 FT 2216 1 SA 4 C824 2283-08833 CCERCPH-10000F 20%, 197, 928 FT 2216 1 SA 4 C825 2283-08833 CCERCPH-10000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-10000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-10000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-10000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 928 FT 2216 1 SA 4 C826 2283-08833 CCERCPH-1000F 20%, 197, 197, 197, 197, 197, 197, 197, 197						
4 C819 2233-00333						
4 C021 203-000533						
4 C824 228-06833		C619	2203-006333		1	SA
CESS 2233-008333						
A						
C45						
A						
C-948 2200-008333						
A			2203-006333		1	
A		C650	2203-006333		1	SA
A						
4 C666 2203-048333 C-CERCHP-10006F205, 19V JSR TP. 2316 1 SA 4 C686 2203-048333 C-CERCHP-10006F205, 19V JSR TP. 2316 1 SA 4 C686 2203-048333 C-CERCHP-10006F205, 19V JSR TP. 2316 1 SA 4 C687 2203-048333 C-CERCHP-10006F205, 19V JSR TP. 2316 1 SA 4 C688 2203-048333 C-CERCHP-10006F205, 19V JSR TP. 2316 1 SA 4 C689 2402-04883 C-CERCHP-10006F205, 19V JSR TP. 2316 1 SA 4 C689 2402-04883 C-CERCHP-10006F205, 19V JSR TP. 2316 1 SA 4 C689 2402-04884 C-CERCHP-10006F205, 19V JSR TP. 2316 1 SA 4 C689 2402-04884 C-CERCHP-10006F205, 19V JSR TP. 2316 1 SA 4 C689 2402-04884 C-CERCHP-10006F205, 19V JSR TP. 2316 1 SA 4 C689 2402-04884 C-CERCHP-10006F205, 19V JSR TP. 2316 1 SA 4 C689 2402-04884 C-CERCHP-10006F205, 19V JSR TP. 2316 1 SA 4 C689 2402-04884 C-CERCHP-10006F205, 19V JSR TP. 2316 1 SA 4 C689 2402-04884 C-CERCHP-10006F205, 19V JSR TP. 2316 1 SA 4 C689 2402-04884 C-CERCHP-10006F205, 19V JSR TP. 2305 TMM 1 SA 4 C689 2402-04882 C-CERCHP-10006F205, 19V JSR TP. 2305 TMM 1 SA 4 C689 2402-04882 C-CERCHP-10006F205, 19V JSR TP. 2305 TMM 1 SA 4 C689 2402-04882 C-CERCHP-10006F205, 19V JSR TP. 2305 TMM 1 SA 4 C689 2402-04882 C-CERCHP-10006F205, 19V JSR TP. 2305 TMM 1 SA 4 C689 2402-04882 C-CERCHP-10006F205, 19V JSR TP. 2305 TMM 1 SA 4 C689 2402-04882 C-CERCHP-10006F205, 19V JSR TP. 2305 TMM 1 SA 4 C689 2402-04882 C-CERCHP-10006F205, 19V JSR TP. 2305 TMM 1 SA 4 C689 2402-04882 C-CERCHP-10006F205, 19V JSR TP. 2305 TMM 1 SA 4 C689 2402-04882 C-CERCHP-10006F205, 19V JSR TP. 2305 TMM 1 SA 4 C689 2402-04882 C-CERCHP-10006F205, 19V JSR TP. 2305 TMM 1 SA 4 C689 2402-04882 C-CERCHP-10006F205, 19V JSR TP. 2305 TMM 1 SA 4 C689 2402-04882 C-CERCHP-10006F205, 19V JSR TP. 2305 TMM 1 SA 4 C689 2402-04882 C-CERCHP-10006F205, 19V JSR TP. 2305 TMM 1 SA 4 C689 2402-04882 C-CERCHP-10006F205, 19V JSR TP. 2305 TMM 1 SA 4 C689 2402-04882 C-CERCHP-10006F205, 19V JSR TP. 2305 TMM 1 SA 4 C689 2402-04882 C-CERCHP-10006F205, 19V JSR TP. 2305 TMM 1 SA 4 C689 2402-04882 C-CERCHP-10006F205, 19V JSR TP. 2305 TMM 1 SA 4 C689 2402-04882 C-CERCHP-10006F205, 19V JSR TP.						
4 C688 2230-08533 C-CER_CHEP_10006_278_16_VCSR_TP_2216 1 SA 4 C852 2230-08533 C-CER_CHEP_10006_278_16_VCSR_TP_2216 1 SA 4 C852 2230-08533 C-CER_CHEP_10006_278_16_VCSR_TP_2216 1 SA 4 C852 2230-08533 C-CER_CHEP_10006_278_16_VCSR_TP_2216 1 SA 4 C853 2230-08533 C-CER_CHEP_10006_278_16_VCSR_TP_2216 1 SA 4 C854 2230-08533 C-CER_CHEP_10006_278_16_VCSR_TP_2216 1 SA 4 C855 2240-08533 C-CER_CHEP_10006_278_16_VCSR_TP_2216 1 SA 4 C855 2240-0858 C-CER_CHEP_10006_278_16_VCSR_TP_2216 1 SA 4 C855 2240-09168 C-CLSR_CHEP_10006_278_16_VCSR_TP_2216 1 SA 4 C855 2240-09168 C-CLSR_CHEP_10006_278_16_VCSR_TP_2216 1 SA 4 C855 2240-09168 C-CLSR_CHEP_10006_278_16_VCSR_TP_2216 1 SA 4 C102 2240-09168 C-CLSR_CHEP_1006_278_16_VCSR_TP_2216 1 SA 4 C102 2240-09168 C-CLSR_CHEP_1006_278_16_VCSR_TP_2316_VCSR_TP_2316 1 SA 4 C102 2240-09168 C-CLSR_CHEP_1006_278_16_VCSR_TP_2316_	4					
4						
A						
A						
		C855	2203-006333		1	SA
	4					
A						
A						
		C108				SA
A C689			2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM		
A						
A						
		C249	2402-001129		1	SA
	4		2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM		
4 C807 2402-001129						
4						
4						
		C684	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
C907			2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	
4						
C917						
4 C950 2402-001178 C-AL_SMD:10uF_20%,16V_WT_TP, 3.3%4.3%5.8m 1 SA 4 C100 2402-001183 C-AL_SMD:22UF_20%,16V_WT_TP, 5.3X5.3X6MM 1 SA 4 C227 2402-001183 C-AL_SMD:22UF_20%,16V_WT,TP, 5.3X5.3X6MM 1 SA 4 C237 2402-001183 C-AL_SMD:22UF_20%,16V_WT,TP, 5.3X5.3X6MM 1 SA 4 C632 2402-001183 C-AL_SMD:22UF_20%,16V_WT,TP, 5.3X5.3X6MM 1 SA 4 C633 2402-001183 C-AL_SMD:22UF_20%,16V_WT,TP, 5.3X5.3X6MM 1 SA 4 C686 2402-001183 C-AL_SMD:22UF_20%,16V_WT,TP, 5.3X5.3X6MM 1 SA 4 C686 2402-001183 C-AL_SMD:22UF_20%,16V_WT,TP, 5.3X5.3X6MM 1 SA 4 C6010 2402-001221 C-AL_SMD:24UF_20%,16V_WT,TP, 5.3X5.3X6MM 1 SA 4 C676 2402-001221 C-AL_SMD:47UF_20%,16V_WT,TP, 5.3X5.3X6MM 1 SA 4 C676 2402-001221 C-AL_SMD:47UF_20%,16V_WT,TP, 5.3X5.3X6MM					1 1	
					1 1	
4 C227 2402-001183 C-AL_SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C542 2402-001183 C-AL_SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C633 2402-001183 C-AL_SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C6850 2402-001183 C-AL_SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C686 2402-001183 C-AL_SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C686 2402-001183 C-AL_SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C6010 2402-001221 C-AL_SMD;47UF,20%,16V,TP,A8.3XB8.3XL1 1 SA 4 C676 2402-001221 C-AL_SMD;47UF,20%,55V,HR,TP,4.3X4.3X5.8 1 SA 4 C520 2402-001238 C-AL_SMD;4VH,7P,4.3X4.3X5.8 1 SA 4 C13 2402-001238 C-AL_SMD;4VH,7P,4.3X4.3X5.8 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;50H,10H,10%,3225 1 SA						
4 C237 2402-001183 C-AL,SMD;22UF;20%,16V,WT,TP,53X5,3X6MM 1 SA 4 C542 2402-001183 C-AL,SMD;22UF;20%,16V,WT,TP,53X5,3X6MM 1 SA 4 C683 2402-001183 C-AL,SMD;22UF;20%,16V,WT,TP,53X5,3X6MM 1 SA 4 C850 2402-001183 C-AL,SMD;22UF;20%,16V,WT,TP,53X5,3X6MM 1 SA 4 C866 2402-001231 C-AL,SMD;21VF;20%,16V,WT,TP,53X5,3X6MM 1 SA 4 C676 2402-001221 C-AL,SMD;470UF;20%,16V,TP,83X8B;3XL1 1 SA 4 C520 2402-001226 C-AL,SMD;470UF;20%,50V,HR,TP,4,3X4,3X5,8 1 SA 4 C520 2402-001228 C-AL,SMD;47UF;20%,50V,HR,TP,4,3X4,3X5,8 1 SA 4 C113 2402-001238 C-AL,SMD;14E,70V,3X5,25Cmm 1 SA 4 C1052 2703-000378 INDUCTOR-SMD;20V;14V,3X25 1 SA 4 T0052 2703-00038 INDUCTOR-SMD;10V;10V,3225 1 SA						
4 C542 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C633 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C860 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C866 2402-001221 C-AL,SMD;47UF,20%,16V,TT,TP,5.3X5.3X6MM 1 SA 4 C676 2402-001221 C-AL,SMD;47UF,20%,16V,TT,PA8.3XB8.3XL1 1 SA 4 C520 2402-001226 C-AL,SMD;47UF,20%,35V,HR,TP,4.3XA.3X5.8 1 SA 4 C520 2402-001238 C-AL,SMD;4TVF,20%,50V,HR,TP,4.3XA.3X5.8 1 SA 4 C113 2402-001238 C-AL,SMD;4VF,TP,10X,3X10.3 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;20H,10%,2012 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10UH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10UH,10%,3225 1 SA 4 </td <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td>					1	
4 C850 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C866 2402-00183 C-AL,SMD;22UF,20%,16V,WT,TP,8.3XSB,3XMM 1 SA 4 C6010 2402-001221 C-AL,SMD;2VIF,20%,16V,-TP,A8.3XB8,3XL1 1 SA 4 C676 2402-001221 C-AL,SMD;47UF,20%,50V,HR,TP,4.3X4,3X5.8 1 SA 4 C520 2402-001238 C-AL,SMD;4TUF,20%,50V,HR,TP,4.3X4,3X5.8 1 SA 4 C113 2402-001238 C-AL,SMD;4TUF,20%,65V,HR,TP,4.3X4,3X5.8 1 SA 4 C113 2402-001238 C-AL,SMD;4TUF,20%,65V,HR,TP,4.3X4,3X5.8 1 SA 4 T0052 2703-00029 C-ORGANIC;120LF,20%,60V,HT,TP,10.3X10.3 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10UH,10%,2012 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10UH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10UH,10%,3225 1 SA	4				1	
4 C866 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 SA 4 C6010 2402-001221 C-AL,SMD;470UF,20%,16V,-TP,A8.3XB8.3XL1 1 SA 4 C676 2402-001221 C-AL,SMD;47UF,20%,16V,-TP,A8.3XB8.3XL1 1 SA 4 C520 2402-001228 C-AL,SMD;47UF,20%,55V,HR,TP,4.3X4.3X5.8 1 SA 4 C113 2402-001238 C-AL,SMD;14T,P4.3X4.3X5.2mm 1 SA 4 C833 2409-001029 C-ORGANIC;120UF,20%,6.3V,WT,TP,10.3x10.3 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;22uH,10%,2012 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4						
4 C6010 2402-001221 C-AL,SMD;470UF,20%,16V,-TP,A8.3XB8.3XL1 1 SA 4 C676 2402-001221 C-AL,SMD;470UF,20%,616V,-TP,A8.3XB8.3XL1 1 SA 4 C520 2402-001226 C-AL,SMD;47UF,20%,35V,HR,TP,4.3X4.3X5.8 1 SA 4 C113 2402-001238 C-AL,SMD;10F,20%,50V,HR,TP,4.3X4.3X5.2mm 1 SA 4 C833 2409-001029 C-ORGANIC;120UF,20%,6.3V,WT,TP,10.3x10.3 1 SA 4 T0052 2703-000274 INDUCTOR-SMD;2.2uH,10%,2012 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,0%,3225 1 SA 4					1 1	
4 C676 2402-001221 C-AL,SMD;470UF,20%,16V,-TP,A8.3XB8.3XL1 1 SA 4 C520 2402-001226 C-AL,SMD;47UF,20%,35V,HR,TP,4.3X4.3X5.8 1 SA 4 C113 2402-001238 C-AL,SMD;1uF,20%,55V,HR,TP,4.3X4.3X5.2mm 1 SA 4 C833 2409-001029 C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3x10.3 1 SA 4 T0052 2703-000274 INDUCTOR-SMD;2.2uH,10%,2012 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0					1 1	
4 C520 2402-001226 C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 1 SA 4 C113 2402-001238 C-AL,SMD;1uF,20%,50V,HR,TP,4.3X4.3X5.2mm 1 SA 4 C833 2409-001029 C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3X10.3 1 SA 4 T0052 2703-000274 INDUCTOR-SMD;2.2uH,10%,2012 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052					1 1	
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4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 1 SA 4 T0052 2703-000417 INDUCTOR-SMD;10uH,10%,3225 <td></td> <td></td> <td></td> <td></td> <td>1 1</td> <td></td>					1 1	
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4 T0052 2703-000417 INDUCTOR-SMD;220uH,5%,3225 1 SA						
VI.	4					

TOSS	Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
T0062	4	TOOE2	2702 001220	INDUCTOR CMD-2 2-44 400/ 4000	4	64
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T0662				I		
A T0062 278-504/287 MOUCTOR-SMD 804-95,7070 1 S.A.						
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A TIGGS 3301-001245 BEAD-SNID-Richmin (1867) 1 SNA 1 TIGGS 3301-001256 BEAD-SNID-Richmin (1867) 1 SNA 1 TIGGS 3301-001256 BEAD-SNID-Richmin (1867) 1 SNA 1 TIGGS 3301-001256 BEAD-SNID-Richmin (1867) 1 SNA 1 TIGGS 3301-001256 BEAD-SNID-Richmin (1867) 1 SNA 1 TIGGS 3301-001256 BEAD-SNID-Richmin (1867) 1 SNA 1 TIGGS 3301-001256 BEAD-SNID-Richmin (1867) 1 SNA 1 TIGGS 3301-001256 BEAD-SNID-Richmin (1867) 1 SNA 1 TIGGS 3301-001254 BEAD-SNID-Richmin (1867) 1 SNA				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
A T0588 3301-01226 BEAD-SNID-Robins, 1988, 1 SNA				I amount to the first term of		
A 17668 3301-001228 BEAD-SUID Sciolem, 1988						
A T1658 3301-01228 BEAD-SND-Robent-1808 1 SNA					1	
A 10588 3391-00126 BEAD-SMD 600m, 1686, 1 SNA	4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
A T0568 3391-00124 BEAD-SMD 500m 1588						
A 10568 3391-001324 BEAD-SMD(156m), 2072-000mA, TP_D. 10 fmm 1 S.A.						
A T0568 3391-001324 BEAD-SMD15chm.270_200hm.7F_D_1 orbin 1 S.A.						
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A T0568 3301-001324 BEAD SIMD 150bm, 2012 600mA, TP., .0.1 ohim						
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1.4 10568 3301-001324 BEAD-SND:156mm.2012.800mA,TP.,0.106m 1 SA						
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1.4 T0668 3301-00169 BEAD-SM/D000m 2012,1000m ATP 5200hm/90 1 SA	4	T0568	3301-001404		1	
A.4 T0688 3301-01659 BEAD-SMD-600chm 2012, 1000mA, TP. 2000m/S01 SNA						
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CN000 3711-00522						
MOD18						
5 C115 1107-001555 IC-LASH MEMORY-4980902A AMBIT IMX8512K 1 SA SA SA SA MICHOCHAIRCROCONTROLLER, SEZEPT IBX 1 SA SA SA MICHOCHAIRCROCONTROLLER, SEZEPT IBX 1 SA SA MICHOCHAIRCROCONTROLLER, SEZEPT IBX 1 SA SA MICHOCHAIRCROCONTROLLER, SEZEPT IBX 1 SA SA MICHOCHAIRCROCONTROLLER, SEZEPT IBX 1 SA MICHOCHAIRCROCONTROLLER, SEZEPT IBX 1 SA MICHOCHAIRCROCONTROLLER, SEZEPT IBX 1 SA MICHOCHAIRCROCONTROLLER, SEZEPT IBX 1 SA MICHOCHAIRCROCONTROLLER, SEZEPT IBX MICHOCHAIRCROCONTROLLER, SEZEPT IBX 1 SA MICHOCHAIRCROCONTROLLER, SEZEPT IBX MICHOCHAIRCROCONTROL					1	
5 CS20 0903-001389 C.MICROCONTROLLER, SSF866B BBIL OFP, 44P, 1 SNA 4 T0086 1201-002166 C.O-P AMP_LM368, SOP_ST, BP_150MIL, DUAL_10 1 SA C.AUDIO AMP_LM368, SOP_ST, BP_150MIL, DUAL_10 1 SA C.AUDIO AMP_LM368, SOP_ST, BP_150MIL, DUAL_10 1 SA C.AUDIO AMP_LM368, SOP_ST, BP_150MIL, DUAL_10 1 SA C.AUDIO AMP_LM368, SOP_ST, BP_150MIL, DUAL_10 1 SA C.AUDIO AMP_LM368, SOP_ST, BP_150MIL, DUAL_10 1 SA C.AUDIO AMP_LM368, SOP_ST, BP_150MIL, DUAL_10 1 SA C.AUDIO AMP_LM368, SOP_ST, BP_150MIL, DUAL_10 1 SA C.AUDIO AMP_LM368, SOP_ST, BP_150MIL, DUAL_10 1 SA C.AUDIO AMP_LM368, SOP_ST, BP_150MIL, DUAL_10 1 SA C.AUDIO AMP_LM368, SOP_ST, BP_150MIL, DUAL_10 1 SA C.AUDIO AMP_LM368, SOP_ST, BP_150MIL, DUAL_10 1 SA C.AUDIO AMP_LM368, SOP_ST, BP_150MIL, DUAL_10 1 SA C.AUDIO AMP_LM368, C.AUDIO AMP_LM		IC115	1107-001555	IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K	1	
4 T0085 1201-002136 IC.AUDIO AMPLM4810,MSOP,8P.3/3mm,DUAL-						
		D421	0403-001169	DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL	1	
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4 R117 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R118 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R414 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R418 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R418 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R477 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R478 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R482 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R803 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R908 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R948 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R949 2007-000950 R-C						
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4 R414 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R415 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R418 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R477 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R482 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R902 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R903 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R903 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R903 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R948 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 CN703 3701-001311 CONNECTOR-HDMI;21P,2R,FEMALE,SMD-S,AU30U 1 SA 4 R422_EU 2007-00040 R-CHIP;150ohm,1%,1/10W,TP,1608 1 SA 4 <t< td=""><td></td><td></td><td></td><td></td><td>1</td><td>SA</td></t<>					1	SA
4					1 1	
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4 R478 2007-000950 R-CHIP;470hm,5%,1/4W,TP,3216 1 SA 4 R482 2007-000950 R-CHIP;470hm,5%,1/4W,TP,3216 1 SA 4 R902 2007-000950 R-CHIP;470hm,5%,1/4W,TP,3216 1 SA 4 R903 2007-000950 R-CHIP;470hm,5%,1/4W,TP,3216 1 SA 4 R948 2007-000950 R-CHIP;470hm,5%,1/4W,TP,3216 1 SA 4 CN703 3701-001311 CONNECTOR-HDMI;21P,2R,FEMALE,SMD-S,AU30U 1 SA 4 R422_EU 2007-000040 R-CHIP;1500hm,1%,1/10W,TP,1608 1 SA 4 R490_EU 2007-000131 R-CHIP;680hm,1%,1/10W,TP,1608 1 SA 4 R419_EU 2007-001131 R-CHIP;680hm,1%,1/10W,TP,1608 1 SA 4 R430_EU 2007-001733 R-CHIP;680hm,1%,1/10W,TP,1608 1 SA 4 R430_EU 2007-001733 R-CHIP;60hm,1%,1/10W,TP,1608 1 SA 4 R430_EU 2007-001733 R-CHIP;60hm,1%,1/10W,TP,1608 1 SA <t< td=""><td></td><td></td><td></td><td></td><td>1 1</td><td></td></t<>					1 1	
4 R482 2007-000950 R-CHIP;47ohm,5%,1/4W,TP;3216 1 SA 4 R902 2007-000950 R-CHIP;47ohm,5%,1/4W,TP;3216 1 SA 4 R903 2007-000950 R-CHIP;47ohm,5%,1/4W,TP;3216 1 SA 4 R948 2007-000950 R-CHIP;47ohm,5%,1/4W,TP;3216 1 SA 4 CN703 3701-001311 CONNECTOR-HDMI;21P;2R;FEMALE,SMD-S,AU30U 1 SA 4 R422_EU 2007-000040 R-CHIP;1500hm,1%,1/10W,TP,1608 1 SA 4 R490_EU 2007-001131 R-CHIP;680hm,1%,1/10W,TP,1608 1 SA 4 R432_EU 2007-001131 R-CHIP;680hm,1%,1/10W,TP,1608 1 SA 4 R430_EU 2007-007733 R-CHIP;510hm,1%,1/10W,TP,1608 1 SA 4 R430_EU 2007-007733 R-CHIP;510hm,1%,1/10W,TP,1608 1 SA 4 C5001 2402-001059 C-AL,SMD;22UF,20%,63V,-TP,6X6,6X6.6 1 SA 4 T0052 2703-002915 INDUCTOR-SMD;22UH,20%,8080 1 SA					1 1	
4 R902 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R903 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R948 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 CN703 3701-001311 CONNECTOR-HDMI;21P,2R,FEMALE,SMD-S,AU30U 1 SA 4 R422_EU 2007-000040 R-CHIP;150ohm,1%,1/10W,TP,1608 1 SA 4 R490_EU 2007-000131 R-CHIP;1600HM,1%,1/10W,TP,1608 1 SA 4 R419_EU 2007-001131 R-CHIP;68ohm,1%,1/10W,TP,1608 1 SA 4 R430_EU 2007-007733 R-CHIP;51ohm,1%,1/10W,TP,1608 1 SA 4 C5001 2402-001059 C-AL,SMD;220UF,20%,63V,-TP,6X6,6X6.6 1 SA 4 C5002 2402-001059 C-AL,SMD;22UF,20%,8080 1 SA 4 T0052 2703-002915 INDUCTOR-SMD;22UH,20%,8080 1 SA 4 T0052 <td></td> <td></td> <td></td> <td></td> <td> </td> <td></td>						
4 R903 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 R948 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 SA 4 CN703 3701-001311 CONNECTOR-HDMI;21P,2R,FEMALE,SMD-S,AU30U 1 SA 4 R422_EU 2007-000040 R-CHIP;150ohm,1%,1/10W,TP,1608 1 SA 4 R490_EU 2007-000131 R-CHIP;160ohm,1%,1/10W,TP,1608 1 SA 4 R419_EU 2007-001131 R-CHIP;68ohm,1%,1/10W,TP,1608 1 SA 4 R430_EU 2007-007733 R-CHIP;68ohm,1%,1/10W,TP,1608 1 SA 4 R430_EU 2007-007733 R-CHIP;51ohm,1%,1/10W,TP,1608 1 SA 4 C5001 2402-001059 C-AL,SMD;220UF,20%,63V,-TP,6X6,6X6.6 1 SA 4 C5002 2402-001059 C-AL,SMD;220UF,20%,8080 1 SA 4 T0052 2703-002915 INDUCTOR-SMD;22uH,20%,8080 1 SA 4						
4 R948 2007-000950 R-CHIP;47ohm,5%,1/4W,TP;3216 1 SA 4 CN703 3701-001311 CONNECTOR-HDMI;21P;2R;FEMALE;SMD-S,AU30U 1 SA 4 R422_EU 2007-000040 R-CHIP;150ohm,1%;1/10W,TP;1608 1 SA 4 R490_EU 2007-00131 R-CHIP;100OHM,1%;1/10W,TP;1608 1 SA 4 R419_EU 2007-001131 R-CHIP;68ohm,1%;1/10W,TP;1608 1 SA 4 R430_EU 2007-001733 R-CHIP;68ohm,1%;1/10W,TP;1608 1 SA 4 R430_EU 2007-007733 R-CHIP;68ohm,1%;1/10W,TP;1608 1 SA 4 C5001 2402-001059 C-AL,SMD;22UF,20%,6.3V;-TP,6X6.6X6.6 1 SA 4 C5002 2402-001059 C-AL,SMD;22UF,20%,6.3V;-TP,6X6.6X6.6 1 SA 4 T0052 2703-002915 INDUCTOR-SMD;22UH,20%,8080 1 SA 4 T0052 2703-002915 INDUCTOR-SMD;22UH,20%,8080 1 SA 4 T0052 2703-002915 INDUCTOR-SMD;22UH,20%,8080 1 SA <						
4 R422_EU 2007-000040 R-CHIP;150ohm,1%,1/10W,TP;1608 1 SA 4 R490_EU 2007-000287 R-CHIP;150ohm,1%,1/10W,TP;1608 1 SA 4 R419_EU 2007-001131 R-CHIP;68ohm,1%,1/10W,TP;1608 1 SA 4 R430_EU 2007-007733 R-CHIP;68ohm,1%,1/10W,TP;1608 1 SA 4 C5001 2402-001059 C-AL,SMD;220UF,20%,6.3V,-TP,6X6.6X6.6 1 SA 4 C5002 2402-001059 C-AL,SMD;220UF,20%,6.3V,-TP,6X6.6X6.6 1 SA 4 T0052 2703-002915 INDUCTOR-SMD;22UH,20%,8080 1 SA 4 T0052 <td>4</td> <td>R948</td> <td>2007-000950</td> <td>R-CHIP;47ohm,5%,1/4W,TP,3216</td> <td>1</td> <td>SA</td>	4	R948	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
4 R490_EU 2007-000287 R-CHIP;100OHM,1%,1/10W,TP,1608 1 SA 4 R419_EU 2007-001131 R-CHIP;680hm,1%,1/10W,TP,1608 1 SA 4 R432_EU 2007-007733 R-CHIP;680hm,1%,1/10W,TP,1608 1 SA 4 R430_EU 2007-007733 R-CHIP;510hm,1%,1/10W,TP,1608 1 SA 4 C5001 2402-001059 C-AL,SMD;220UF,20%,6.3V,-TP,6X6.6X6.6 1 SA 4 C5002 2402-001059 C-AL,SMD;220UF,20%,6.3V,-TP,6X6.6X6.6 1 SA 4 T0052 2703-002915 INDUCTOR-SMD;22UH,20%,8080 1 SA					1 1	
4 R419_EU 2007-001131 R-CHIP;68ohm,1%,1/10W,TP,1608 1 SA 4 R432_EU 2007-001131 R-CHIP;68ohm,1%,1/10W,TP,1608 1 SA 4 R430_EU 2007-007733 R-CHIP;51ohm,1%,1/10W,TP,1608 1 SA 4 C5001 2402-001059 C-AL,SMD;220UF,20%,6.3V,-TP,6X6.6X6.6 1 SA 4 T0052 2703-002915 INDUCTOR-SMD;22UH,20%,8080 1 SA 4 T					1	
4 R432_EU 2007-001131 R-CHIP;680hm,1%,1/10W,TP;1608 1 SA 4 R430_EU 2007-007733 R-CHIP;510hm,1%,1/10W,TP;1608 1 SA 4 C5001 2402-001059 C-AL,SMD;220UF,20%,6.3V,-TP,6X6.6X6.6 1 SA 4 T0052 2402-001059 C-AL,SMD;220UF,20%,6.3V,-TP,6X6.6X6.6 1 SA 4 T0052 2703-002915 INDUCTOR-SMD;22UH,20%,8080 1 SA 4 C824 2203-005834 C-CER,CHIP;22000nF,+80-20%,10V,Y5V,3216 1 SA					1 1	
4 R430_EU 2007-007733 R-CHIP;510hm,1%,1/10W,TP,1608 1 SA 4 C5001 2402-001059 C-AL,SMD;220UF,20%,6.3V,-TP,6X6.6X6.6 1 SA 4 C5002 2402-001059 C-AL,SMD;220UF,20%,6.3V,-TP,6X6.6X6.6 1 SA 4 T0052 2703-002915 INDUCTOR-SMD;22uH,20%,8080 1 SA 4 C824 2203-005834 C-CER,CHIP;22000nF,+80-20%,10V,Y5V,3216 1 SA						
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4 T0052 2703-002915 INDUCTOR-SMD;22uH,20%,8080 1 SA 4 C824 2203-005834 C-CER,CHIP;22000nF,+80-20%,10V,Y5V,3216 1 SA					1 1	
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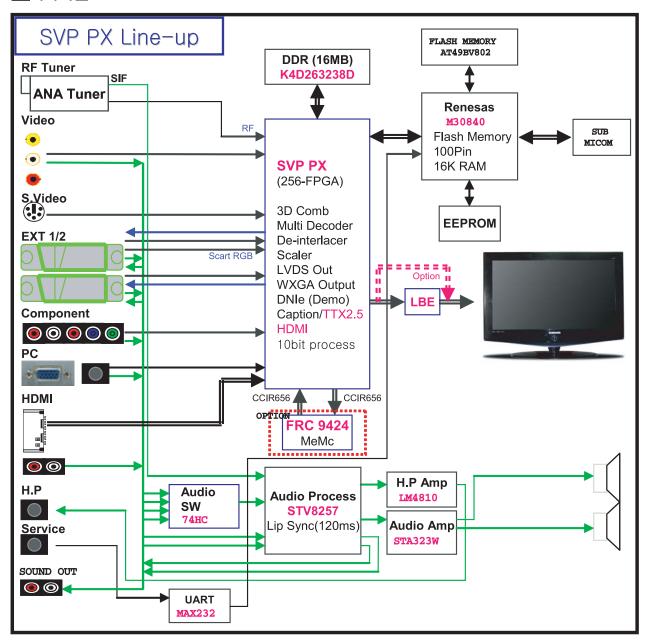
Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
3	M0107 CIS8	BN63-01847A BN73-00024C	SHIELD-COVER;ROME,SECC,T0.3,49.5,79.5,HE SILICON/RUBBER-BERGQUIST;VENUS 32,40°,SI	1	SNA SNA
12222222	M0081 M0081 M0081 M0081 M0081 M0081 T0081 T0081 T0081 T0081 T0076 M0174 T0447 M0146 M0131 M0081 T0101 T0578 M0020 M2893 M293 M293 M293 M293 M293 M293 M293 M2	BN91-01008A 6003-000115 6003-000115 6003-001003 6003-001003 6003-001003 6003-001003 6003-001003 6006-000245 BH39-00362B BN39-00615D BN44-00134A BN61-0225BA BN96-03009C BN61-02255A BN61-02255A BN61-02255A BN61-02255A BN61-02255A BN61-02255A BN61-02255A BN61-02255A BN61-02255A BN61-02250A BN61-02250A BN61-02427A BN96-03056A BN61-02427A BN96-03056B BN61-02450A BN61-02500A BN61-0250B BN61-0250B BN61-0250B BN61-0250B BN61-0250B BN61-0250B BN61-0250B BN61-0250B BN61-0250B BN61-0250B BN61-0250B BN61-0250B BN61-0250B BN61-0225BB BN61-0225BB BN61-0225BB BN61-0225BB BN61-0225BB BN61-0225BB BN61-0225BB BN61-0225BB BN61-0225BB BN61-0225BB	ASSY SHIELD-AM LCD;LE40R71BX/XEC,40" SCREW-TAPTITE;BH,+B,M3,L6,ZPC(BLK),SWRC SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+B,M4,L12,ZPC(BLK),SWR SCREW-MACHINE;WSP,PH,+M4,L8,ZPC(YEL),SW SCREW-MACHINE;WSP,PH,+M4,L8,ZPC(YEL),SW LEAD CONNECTOR;RE32**,UL1007#26,5P,150mm CBF HARNESS;BORDEAUX,1617#22,3P,1P,RING, IP BOARD;SIP40,LE40R71B,2.03.0mA,6.0-7. BRACKET-STAND LINK;Bordeaux 40,SECC,T1.6 ASSY BRACKET P-PANEL;BORDEAUX,40,AMLCD,I BRACKET-PANEL TOP;Bordeaux 40,SECC,T1.2 BRACKET-GUIDE POWER;Bordeaux 40,SECC,T1.2 BRACKET-GUIDE POWER;Bordeaux 40,SECC,T1.3 BRACKET-GUIDE POWER;Bordeaux 40,SECC,T1.4 BRACKET-GUIDE POWER;Bordeaux 40,SECC,T1.5 BRACKET-WALL;BORDEAUX,40,SECC,T1.2 BRACKET-WALL;BORDEAUX,40,SECC,T1.2 BRACKET-WALL;BORDEAUX,40,SECC,T1.2 ASSY BOARD P-HOLDER AV;40R71,EO,ABS+PMMA HOLDER-SIDE AV;40R71,EO,KO,SO,ABS+PMMA,H INLAY AV;BORDEAUX,PS SHEET,T0.3,,-EO ASSY BOARD P-HOLDER RV;40R71,EO,ABS+PMMA,H INLAY AV;BORDEAUX,PS SHEET,T0.3,,-EO ASSY BOARD P-SUB AV SIDE;MILANO,CT5000-3 LEAD CONNECTOR;LE32R71BX/XEC,UL3239#24,2 LEAD CONNECTOR;LE32R71BX/XEC,UL3239#24,2 LEAD CONNECTOR;LE32R71BX/XEC,UL3239#24,2 LEAD CONNECTOR;LE32R71BX/XEC,UL3323#28,5 LEAD CONNECTOR;LE32R71BX/XEC,UL3343#28,5 LEAD CONNECTOR;LE32R71BX/XEC,UL33443#28,5 LEAD CONNECTOR;LE32R71BX/XEC,UL33443#28,5 LEAD CONNECTOR;LE32R71BX/XEC,UL33443#28,5 LEAD CONNECTOR;LE32R71BX/XEC,UL33443#28,5 LEAD CONNECTOR;	1 4 6 3 9 1 2 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SNA SNA SNA SNA SNA SNA SNA SNA SNA SNA
12	T0852 M0215	BN91-01017B BN07-00264A	ASSY LCD-SPZ;LE40R71BX/* LCD-PANEL;LTA400WT-L01,8bit,952*551*51.0	1	SNA SA
1	M0019	BN92-01596K	ASSY LABEL;LE40R71/72,,LE32R71/72,Bordea	1	SNA
1 2 2 2 2	M0113 T0376 T0376 T0081 T0524	BN92-01665A 6902-000061 6902-000379 6902-000604 6902-000524	ASSY P/MATERIAL;40R71,BORDEAUX BAG AIR;LDPE,T0.2,L1000,W500,TRP,, BAG AIR;LDPE,T0.2,W1000,L1800,TRP,-, BAG WRAPPING;LDPE,T0.02,W500,L10000,TRP, BAG PE;HDPE/NITRON(DOUBLE),T0.015/T0.5(D	1 0.05 0.015 13.44 1	SNA SNA SNA SNA SNA
12	M0003	BN92-01667A BN69-01266A	ASSY BOX;LE40R71BX/XEC,BORDEAUX BOX-01,SET;40R7,DY-01,A,YEL,A1,W1095,D81	1 1.02	SNA SNA
1 .2 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3	M0045 M0045 T0268 T0524 ACCESSORY ACCESSORY ACCESSORY ACCESSORY ACCESSORY ACCESSORY ACCESSORY T0074 ACCESSORY T0531 ACCESSORY T0531 ACCESSORY T059 T0511 ACCESSORY	BN59-00507A BN63-01798A BN63-02366A	ASSY ACCESSORY; LE40R76BX/XEC ASSY ACCESSORY; LE40R76BX/XEC CBF-POWER CORD; DT; EU; FP3/YES, IEC320 C13/ BAG PE; LDPE, TO.05, W250, L400, TRP, 28, 2 MANUAL FLYER-01, SAFETY GUIDE; All Model, S MANUAL FLYER-01, REGISTRATION C; XEU, ENG, U MANUAL FLYER-010, REGISTRATION C; XEF, FRENC MANUAL FLYER-01, REGISTRATION C; XEF, FRENC MANUAL FLYER-02, REGISTRATION C; XEC, SPANI MANUAL FLYER-02, REGISTRATION C; XEC, SPANI MANUAL FLYER-01, REGISTRATION C; XEN, DUTCH MANUAL FLYER-01, REGISTRATION C; XEP, PORTU REMOCON; Bordeaux, TM86, SAMSUNG, 45Key, PIP, CLOTH-CLEAN; RE40**, CLOTH, 310, 320, RHCM COVER-BOTTOM; 40R71, ABS+PMMA, HB, BK23, H/GL MANUAL FLYER-04, WARRANTY CARD; PDP/LCD TV MANUAL FLYER-CARD; COMM, SAMSUNG, W/P 5G, PR MANUAL FLYER-CARD; COMM, SAMSUNG, 18 LANG, E MANUAL USERS; COMM, SAMSUNG, 7Langs, W. Europ BOX ACCESSORY-00; ALL, CB-SW1, YEL, W603, D67	1 1 1 2 1 1 1 1 1 1 1 1 1 1	SNA

6 Electrical Parts List

7 Block Diagram

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□ PAL



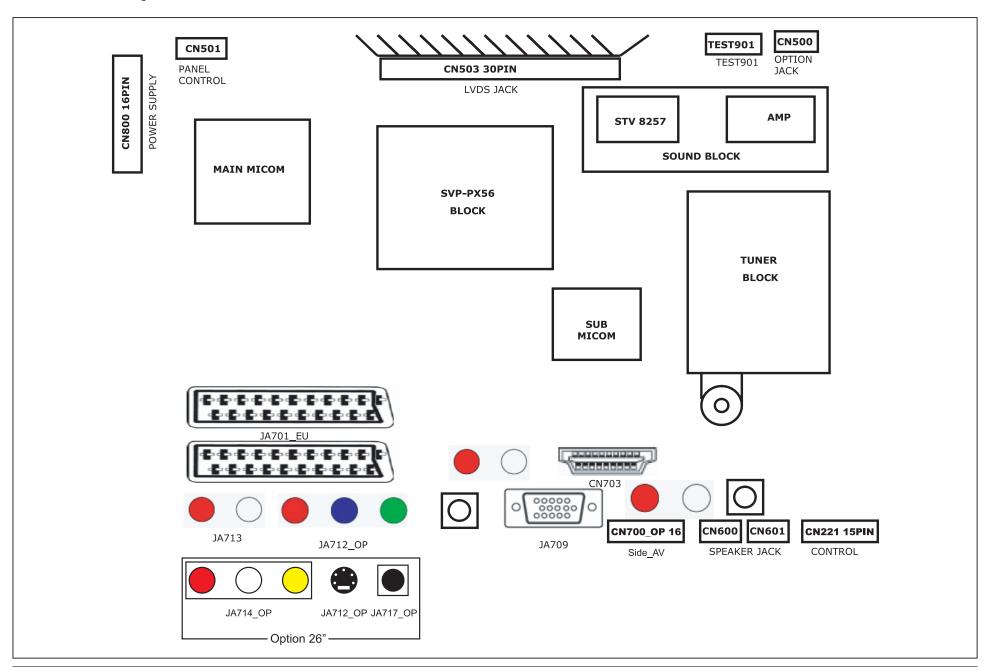
7 Block Diagrams

8 Wiring Diagram

8m

3-1	LE26R71B/LE26R72B/LE26R75B/LE32R71B/LE32R72B/LE32R75B/LE32R76B/LE37R72B/LE40R71B/LE40R72B/LE40R75B/LE40R76B/L	Wiring Diagrar
	SW_INVERTER 1	S_R+ 1 NC 2
	1 B12V 2 GND 3 B5V 4 B5V 5 B5V 6 GND 7 GND 8 GND	S_R- 3 S_L+ 1 S_L- 2
	9 S12V 10 S12V 11 S12V 12 GND 14 GND 15 A5V 16 A5V	SDA_T 1 SCL_T 2 GND 3 KEY_INPUT1 4 LED 5 GND 6
	GND GND	A 5V 7 GND 8 IR 9 KEY_INPUT1 10 KEY_INPUT2 11 GND 12 IDENT_HP 13 HP_L 14 HP_R 15
	Audio output R	

8-2 Main Board Layout



8-3 PIN characteristic

CN800 - Main Board power supply

PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
NAME	B12V	GND	B5V	B5V	B5V	GND	GND	GND	B12VS	B12VS	B12VS	GND	GND	GND	A5V	A5V

Function Define

- B12V B8V, B5V-T

- B5V B5V-1, B5V, 5V-P, B1.8V

- B12VS B12VS

- A5V A5V, A3.3V-3, A3.3V, A3.3V-1, B3.3V, A1.8V

CN600 / CN601 - SPEAKER CONNECTOR

PIN	1	2	3
NAME	R+	NC	R-

PIN	1	2
NAME	L+	L-

CN221 - Front control

PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
NAME	SDA-T	SCL-T	GND	KEY	LED	GND	A5V	GND	IR	KEY	KEY	GND	IDENT	HP-L	HP-R
				INPUT1						INPUT1	INPUT2		HP		

Function Define

- A5V Front control board poewr supply

- KEY INPUT1,2/SDA/SCL Key control, from the memu, change up/down Etc.

- IR Remote control signal

- LED Control the timing and stand by LED color

CN501 - Panel control

PIN	1	2	3	4	5
NAME	SW_inverter	Ana_dimming	PWM_dimming	GND	GND

Function Define

- SW_inverter panel inverter control, about 3.3V

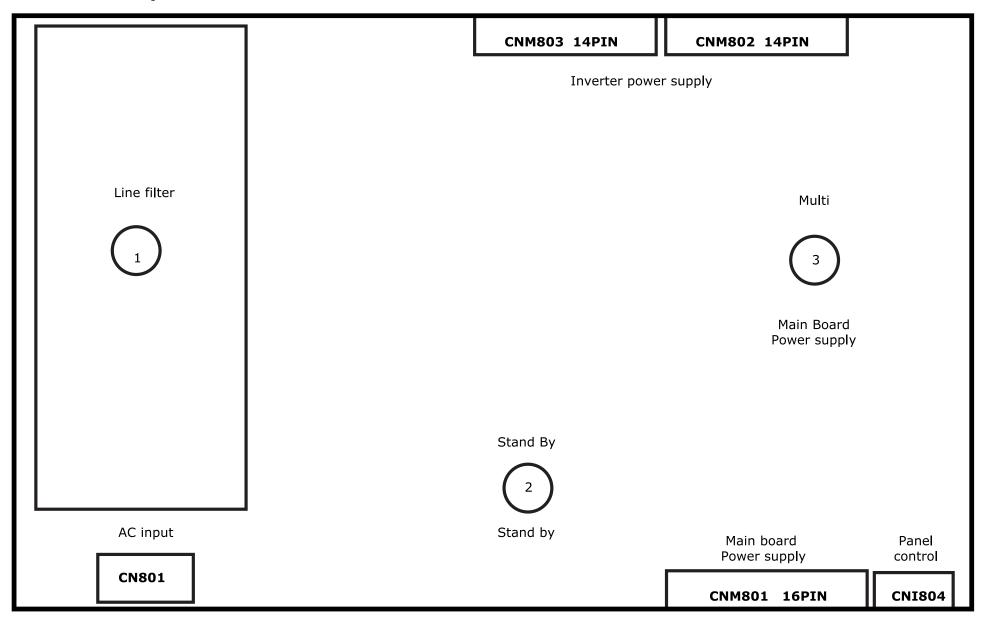
- Ana_dimming panel dimming control

- PWM_dimming panel PWM control, duty 40% ~ 90%

CN503-LVDS Signal

PIN	NAME	PIN	NAME
1	VCC	16	TXOUTCLK+
2	VCC5P	17	TXOUTCLK-
3	VCC5P	18	GND
4	VCC5P	19	TXOUT2+
5	VCC5P	20	TXOUT2-
6	GND	21	GND
7	GND	22	TXOUT1+
8	GND	23	TXOUT1-
9	NC	24	GND
10	LVDS_option	25	TXOUT0+
11	NC	26	TXOUT0-
12	GND	27	GND
13	TXOUT3+	28	NC
14	TXOUT3-	29	NC
15	GND	30	NC

8-4 Power Board Layout



CN801 - AC Input

PIN	I	2
NAME	Live	Netural
VOLTAGE	AC	AC

Functing Define
- Refer to : AC Input

CN801 - Main Board power supply

PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
NAME	13V	GND	5.4V	5.4V	5.4V	GND	GND	GND	12V	12V	12V	GND	GND	GND	ST7V	PWR

Functing Define

- ST7V Stand-By Output - PWR Power On/Off Control

- Refer to : CN801 function define

CNM804 - Panel control

PIN	1	2	3	4	5
NAME	SW_inverter	Ana_dimming	PWM_dimming	GND	SENSOR POWER

Functing Define

- Refer to : CN815 function define

CN802 - Inverter power supply

PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14
NAME	24V	24V	24V	24V	24V	GND	GND	GND	GND	GND	GND	B/L	A_D	P_D

Functing Define

- AMLCD Panel Inverter Power
- 24V LAMP INVERTER Voltage
- B/L Brightness sensor power

- A_D ANA_DIMMING - P_D PWM_DIMMING

CN803 - Inverter power supply

PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14
NAME	24V	24V	24V	24V	24V	GND	GND	GND	GND	GND	A_D	B/L	P_D	GND

Functing Define

- AUO Panel Inverter Power - 24V LAMP INVERTER Voltage - B/L Brightness sensor power

- A_D ANA_DIMMING - P_D PWM_DIMMING

		CN804 14PIN	CN803 14PIN
		Inverter power	r supply
Line filter			
			Multi
			3
			Main Board
			Power supply
		Stand By	
		2	
AC input	l	Stand by	Main board Panel
CN800			Power supply control
CN800			CN801 16PIN CN802

CN801 - AC Input

PIN	I	2
NAME	Live	Netural
VOLTAGE	AC	AC

Functing Define
- Refer to : AC Input

CN801 - Main Board power supply

PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
NAME	13V	GND	5.4V	5.4V	5.4V	GND	GND	GND	12V	12V	12V	GND	GND	GND	ST7V	PWR

Functing Define

- ST7V Stand-By Output - PWR Power On/Off Control

- Refer to : CN801 function define

CNM804 - Panel control

PIN	1	2	3	4	5
NAME	SW_inverter	Ana_dimming	PWM_dimming	GND	SENSOR POWER

Functing Define

- Refer to : CN815 function define

CN803 - Inverter power supply

PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14
NAME	24V	24V	24V	24V	24V	GND	GND	GND	GND	GND	GND	B/L	A_D	P_D

Functing Define

- AMLCD Panel Inverter Power - 24V LAMP INVERTER Voltage - B/L Brightness sensor power

- A_D ANA_DIMMING - P_D PWM_DIMMING

CN804 - Inverter power supply

PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14
NAME	24V	24V	24V	24V	24V	GND	GND	GND	GND	GND	B/D	P_L	GND	B/L

Functing Define - CMO

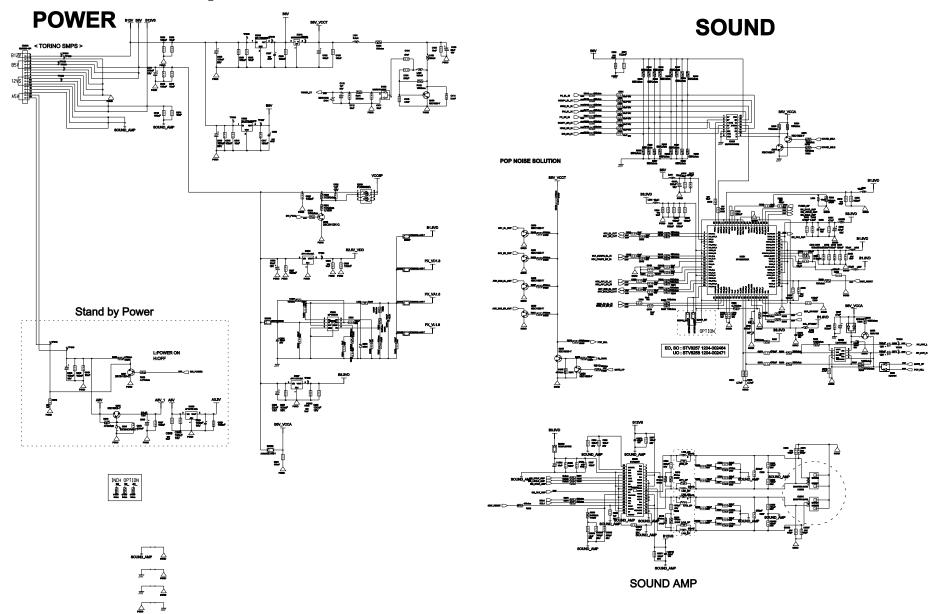
- CMO Panel Inverter Power - 24V LAMP INVERTER Voltage - B/L Brightness sensor power

- P_D PWM_DIMMING

8 Wiring Diagrams

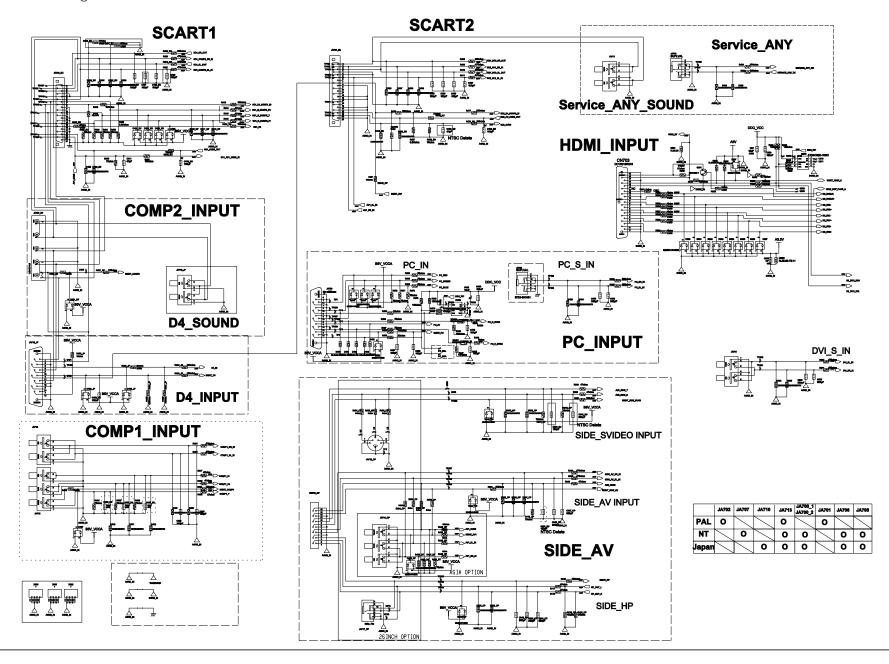
9 Schematic Diagrams

- -This Document can not be used without Samsung's authorization.
- 9-1 Power_Sound Schematic Diagram

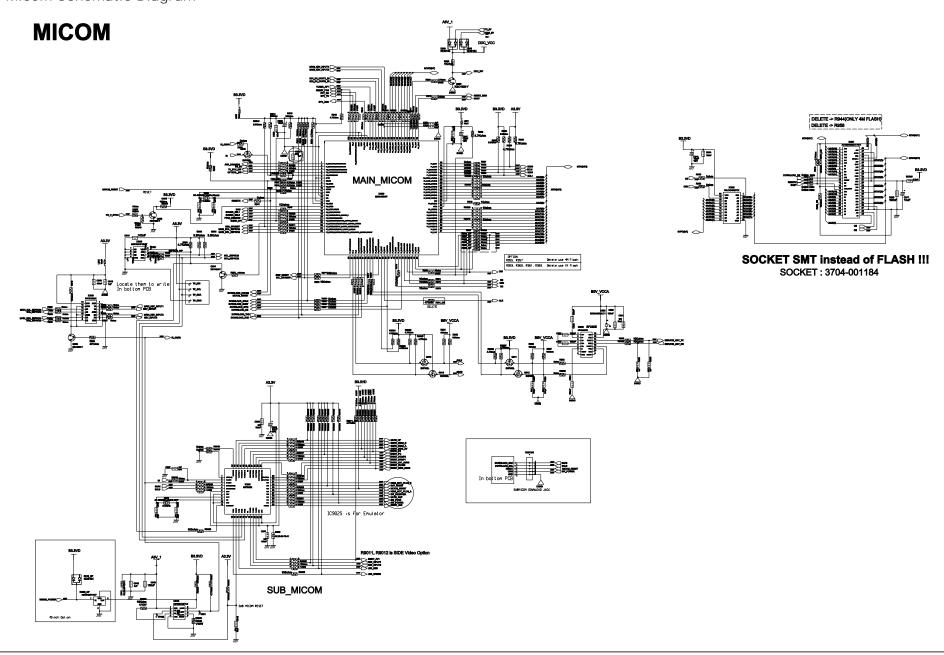


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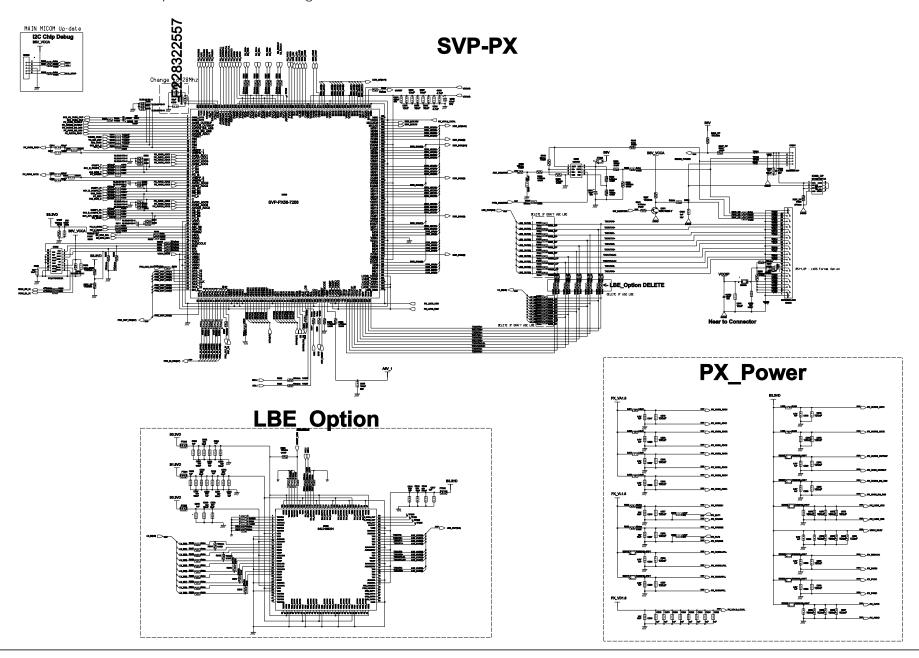
9-2 Schematic Diagram



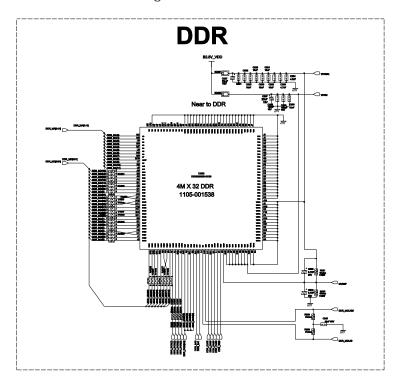
- -This Document can not be used without Samsung's authorization.
- 9-3 Micom Schematic Diagram

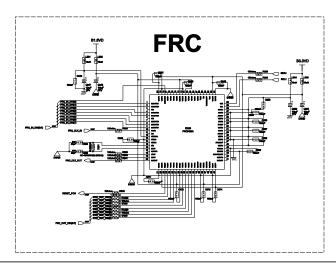


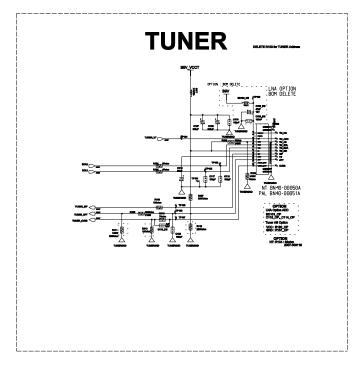
- -This Document can not be used without Samsung's authorization.
- 9-4 SVP-PX/PX-Power/LBE-Option Schematic Diagram

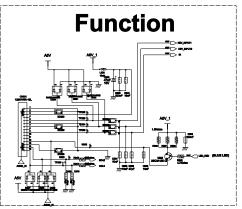


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- 9-5 Application Schematic Diagram





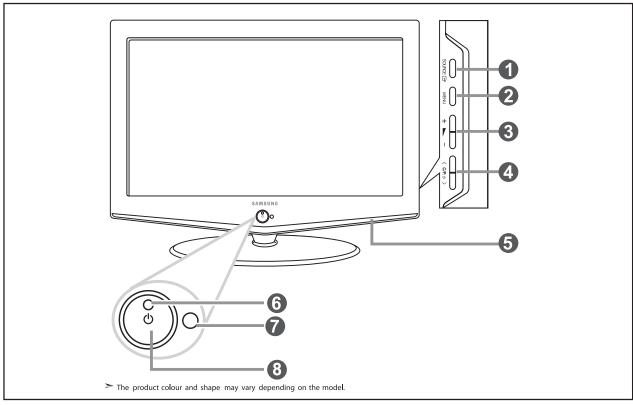




9 Schematic Diagrams

10 Operating Instructions and Installation

10-1 Front



- The product color and shape may vary depending on the model.

1. SOURCE 🚭

Displays a menu of all of the available input sources (TV, Ext.1, Ext.2, AV, S-Video, Component, PC, DVI). In the on-screen menu, use this button as you use the ENTER 🔂 button on the remote control.

2. MENU

Press to see an on-screen menu of your TV's features.

3. + _____ -

Press to decrease or increase the volume.

In the on-screen menu, use the +

— buttons as you use the

¬ and ▶ buttons on the remote control.

4. ∨C/P.७∧

Press to change channels.

In the on-screen menu, use the ∨C/P.७ ∧ buttons as you use the ▼and ▲ buttons on the remote control.

5. SPEAKERS

6. POWER INDICATOR

Blinks and turns off when the power is on and lights up in stand-by mode.

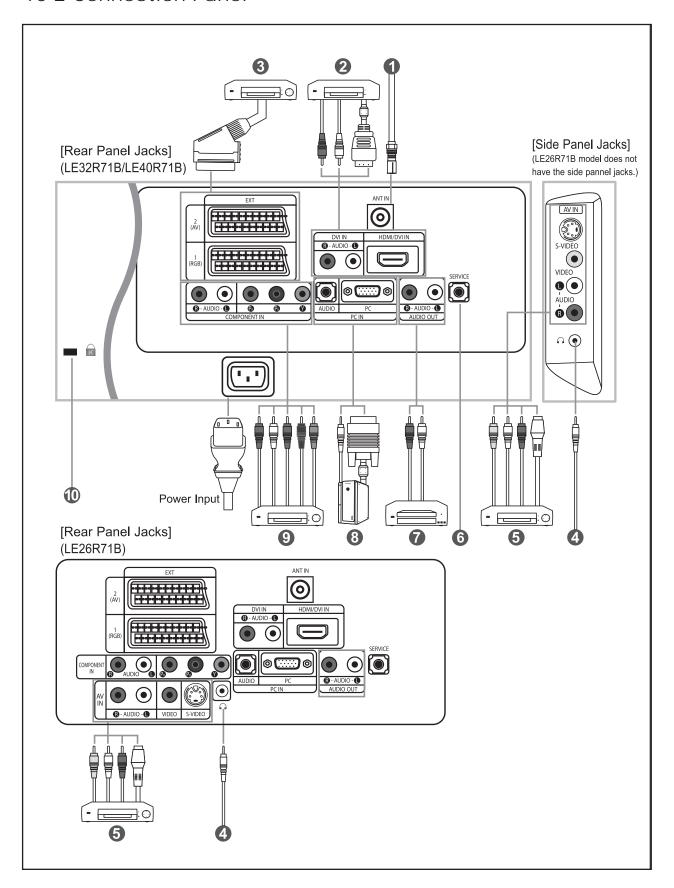
7. REMOTE CONTROL SENSOR

Aim the remote control towards this spot on the TV.

8. () (POWER)

Press to turn the TV on and off.

10-2 Connection Panel



1. Connecting an Aerial or Cable Television Network

To view television channels correctly, a signal must be received by the set from one of the following sources:

- An outdoor aerial / A cable television network / A satellite network

2. Connecting HDMI/DVI

- Supports connections between HDMI-connection-enabled AV devices (Set-Top Boxes, DVD players, AV receivers and digital TVs).
- No sound connection is needed for an HDMI to HDMI connection.

▶ What is HDMI?

- HDMI, or high-definition multimedia interface, is a next-generation interface that enables the transmission of digital audio and video signals using a single cable without compression.
- "Multimedia interface" is a more accurate name for it especially because it allows multiple channels of digital audio(5.1 channels). The difference between HDMI and DVI is that the HDMI device is smaller in size, has the HDCP(High Bandwidth Digital Copy Protection) coding feature installed, and supports multi channel digital audio.
- Use the HDMI/DVI terminal for DVI connection to an extended device.

 You should use the DVI-to-HDMI cable or DVI-HDMI Adapter for the connection, and the "R AUDIO L" terminal on DVI for sound output.

3. Connecting Set-Top Box, VCR or DVD

- Connect the VCR or DVD SCART cable to the SCART connector of the VCR or DVD.
- If you wish to connect both the Set-Top Box and VCR (or DVD), you should connect the Set-Top Box to the VCR (or DVD) and connect the VCR (or DVD) to your set.

5. Connecting External A/V Devices

- Connect RCA or S-VIDEO cable to an appropriate external A/V device such as VCR, DVD or Camcorder.
- Connect RCA audio cables to "R AUDIO L" on the rear of your set and the other ends to corresponding audio out connectors on the A/V device.
- Headphone may be connected to the headphone output (4) on the rear of your set. While the headphone is connected, the sound from the built-in speakers will be disabled.

6. SERVICE

- Connector for engineer.

7. Connecting AUDIO

- Connect RCA audio cables to "R - AUDIO - L" on the rear of your set and the other ends to corresponding audio in connectors on the Amplifier or DVD Home Theater.

8. Connecting Computer

- Connect the D- Sub cable (optional) to "PC (PC IN)" on the rear of your set and the other end to the Video Card of your computer.
- Connect the stereo audio cable (optional) to "AUDIO (PC IN)" on the rear of your set and the other end to "Audio Out" of the sound card on your computer.

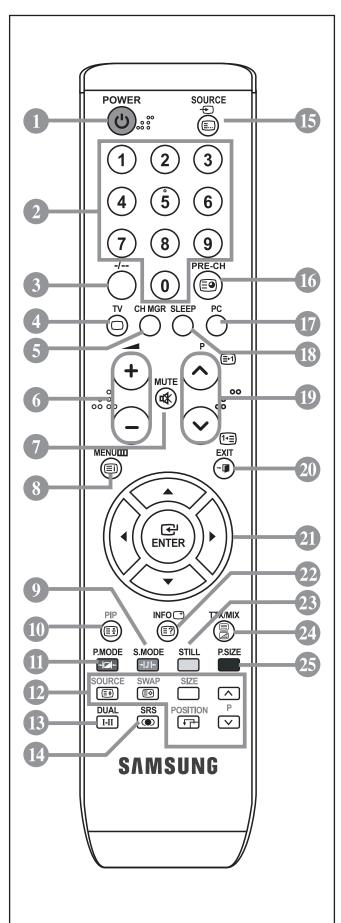
9. Connecting Component Devices (DTV/DVD)

- Connect component video cables (optional) to component connector ("PR", "PB", "Y") on the rear of your set and the other ends to corresponding component video out connectors on the DTV or DVD.
- If you wish to connect both the Set-Top Box and DTV (or DVD), you should connect the Set-Top Box to the DTV (or DVD) and connect the DTV (or DVD) to component connector ("PR", "PB", "Y") on your set.
- The PR, PB and Y connectors on your component devices (DTV or DVD) are sometimes labeled Y, B-Y and R-Y or Y, Cb and Cr.
- Connect RCA audio cables (optional) to "R AUDIO L" on the rear of your set and the other ends to corresponding audio out connectors on the DTV or DVD.
- This LCD TV displays the optimum picture in 720p mode.

10. Kensington Lock

- The Kensington lock (optional) is a device used to physically fix the system when used in a public place.
- If you want to use a locking device, contact the dealer where you purchased the TV.
- The place of the Kensington Lock may be different depending on its model.

10-3 Remote Control



- 1 Television Standby button
- 2 Number buttons for direct channel access
- 3 One/Two-digit channel selection
- 4 Selects the TV mode directly
- 5 It display "Channel Manager" on the screen.
- 6 ⊕ Volume decrease
 - O Volume increase
- 7 Temporary sound switch-off
- 8 Menu display and change confirmation
- 9 Sound mode selection
- 10 Picture-In-Picture On / Off
- 11 Picture effect selection
- 12 PIP FUNCTIONS

SOURCE: Input source selection

SWAP: Interchange the main and sub picture

SIZE: PIP size selection

POSITION: PIP position selection

P : Next channel

P⊙: Previous channel

- 13 Sound effect selection
- 14 SRS TSXT selection
- 15 Available source selection
- 16 Previous channel
- 17 Selects the PC mode directly
- 18 Automatic Power-off
- 19 P⊘: Next channel

P⊙: Previous channel

- 20 Exit the OSD
- 21 Control the cursor in the menu
- 22 Use to see information on the current broadcast
- 23 Picture freeze
- 25 Picture size selection

Teletext Functions

- 4 Exit from the teletext display
- 8 Teletext index
- 10 Teletext hold
- 12 SOURCE: Teletext size selection

SWAP: Teletext store

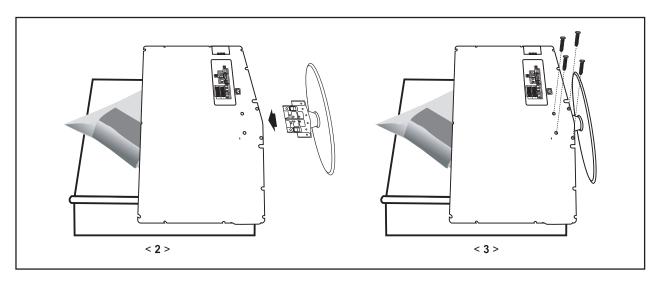
- 15 Teletext mode selection (LIST/FLOF)
- 16 Teletext sub page
- 19 P⊘: Teletext next page

P⊚: Teletext previous page

- 20 Teletext cancel
- 22 Teletext reveal
- 24 Teletext display/mix both teletext information and the normal broadcast
- 9, 11, 23, 25

Fastext topic selection

10-4 Installing the Stand



- 1. Place the TV faced down on a soft cloth or cushion on a table.
- 2. Put the stand into the hole at the bottom of the TV.
- 3. Insert screw into the hole indicated and tighten.

10 Operating Instructions and Installation

Memo

11 Disassembly and Reassembly

This section of the service manual describes the disassembly and reassembly procedures for the TFT-LCD TV.

11-1 Disassembly

- **△ Cautions : 1. Disconnect the monitor from the power source before disassembly.**
 - 2. Follow these directions carefully; never use metal instruments to pry apart the cabinet.

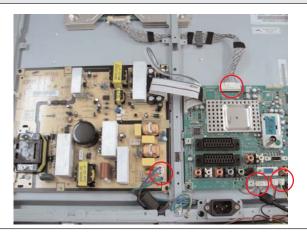
1. Place monitor face down on cushioned table. Remove screws from the rear cover. Remove screws from the stand.

Description Picture Description 2. Lift up the rear cover and remove the stand. 3. Remove Screws from the stand BRKT and lift up the stand BRKT.

Description

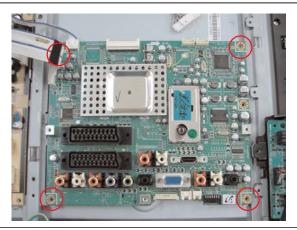
Picture Description

4. Disonnect cable from the boards.





5. Remove screws from the boards and lift up the boards.





Description Picture Description 6. Remove screw from the side connector. Remove screws from the panel BRKT. 7. Lift up the panel BRKT.

Description	Picture Description
8. Lift up the LCD panel.	

11-2 Reassembly

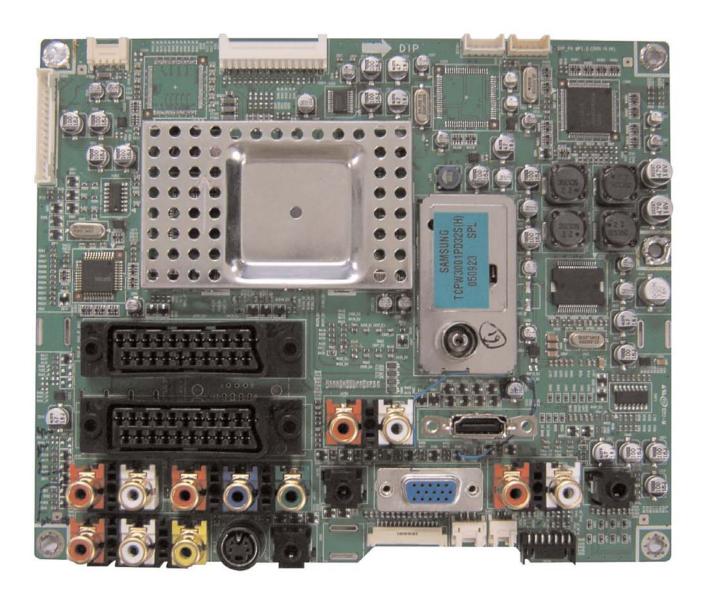
Reassembly procedures are in the reverse order of disassembly procedures.

11 Disassembly and Reassembly

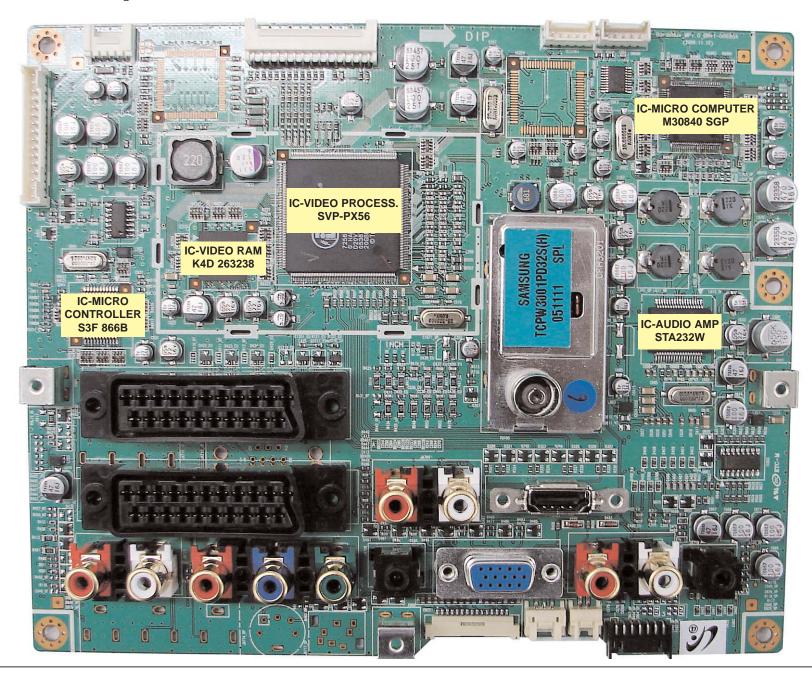
Memo

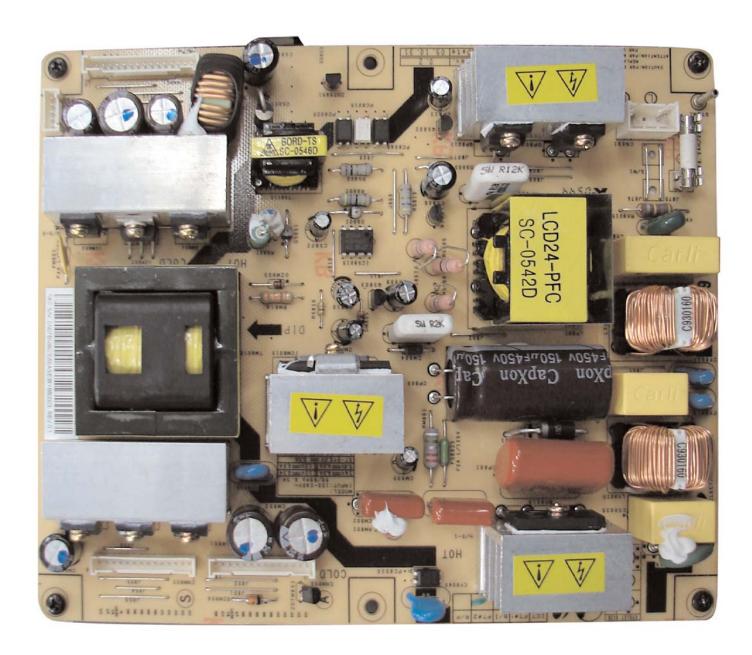
12 PCB Diagram

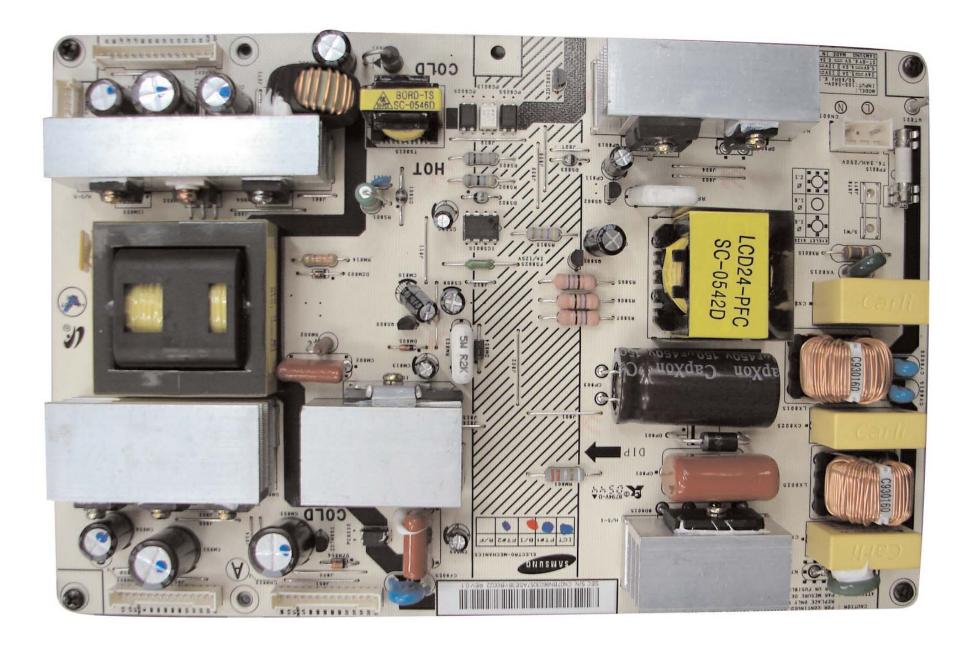
12-1 26" Main PCB Diagram



12-2 32", 40" Main PCB Diagram







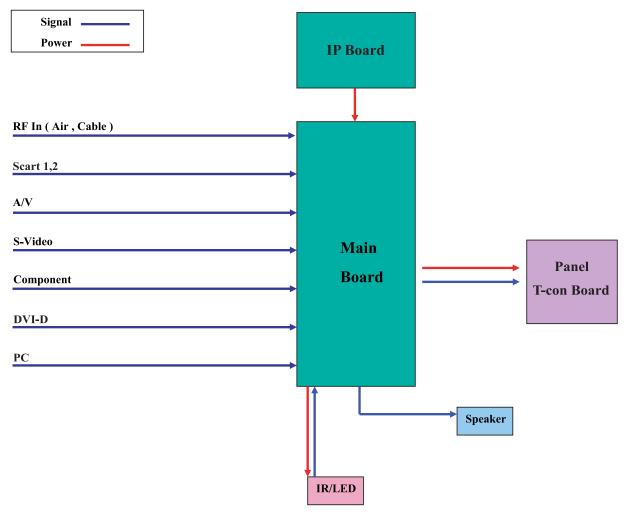


12 PCB Diagram

Memo

13 Circuit Descriptions

13-1 Block description

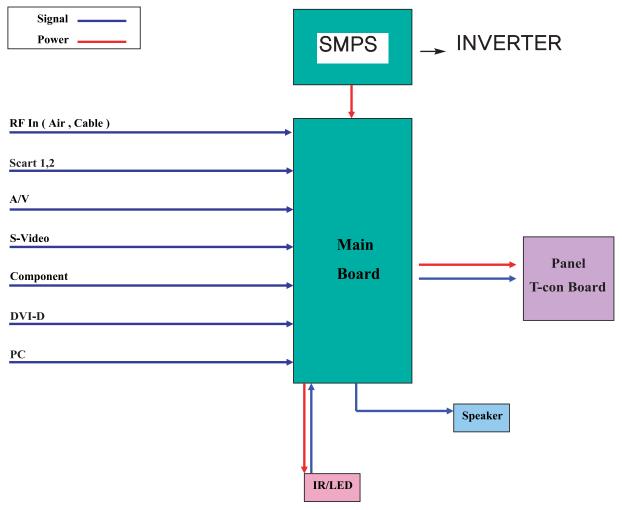


Bordeaux consists of three main blocks

1. Main board: Video signal processing

2. IP board : Power supply & Inverter

3. T-con board : LCD Panel control



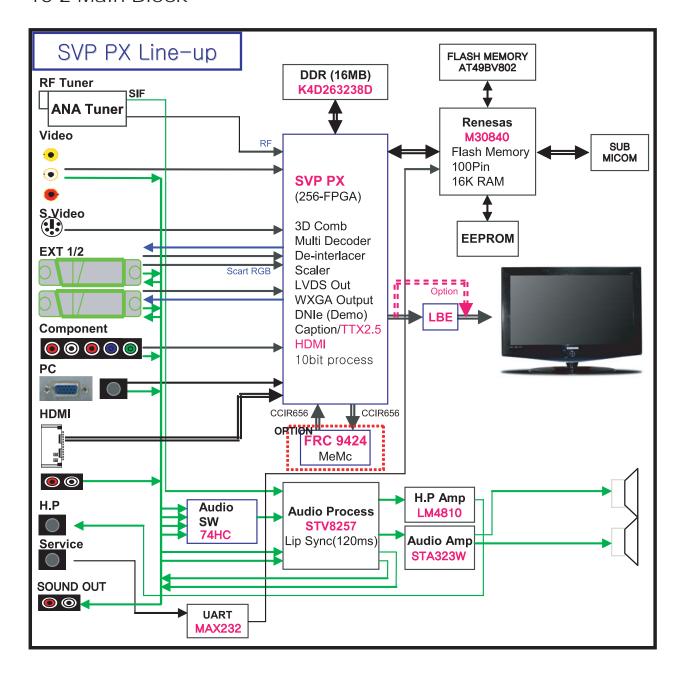
Bordeaux consists of three main blocks

1. Main board: Video signal processing

2. SMPS: Power supply

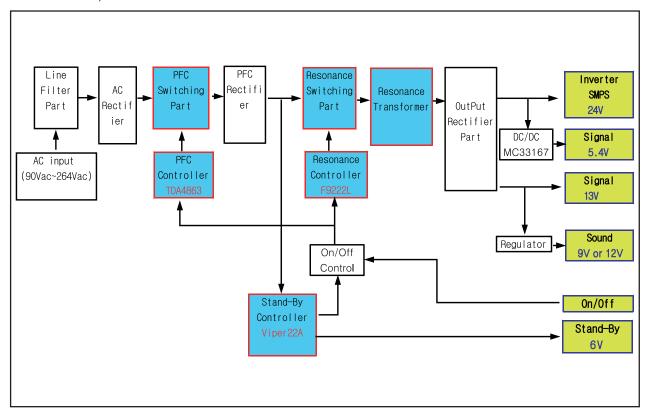
3. T-con board : LCD Panel control

13-2 Main Block

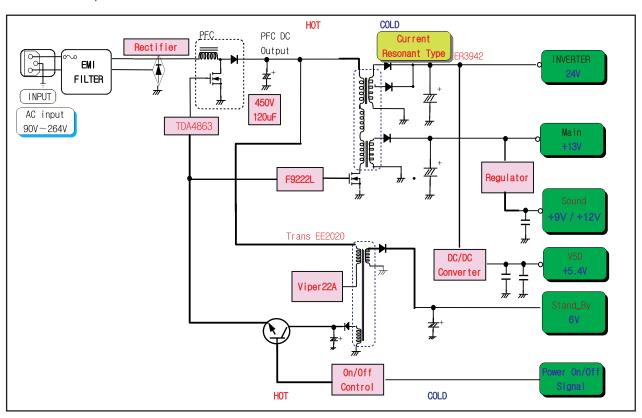


13-3 SMPS Board

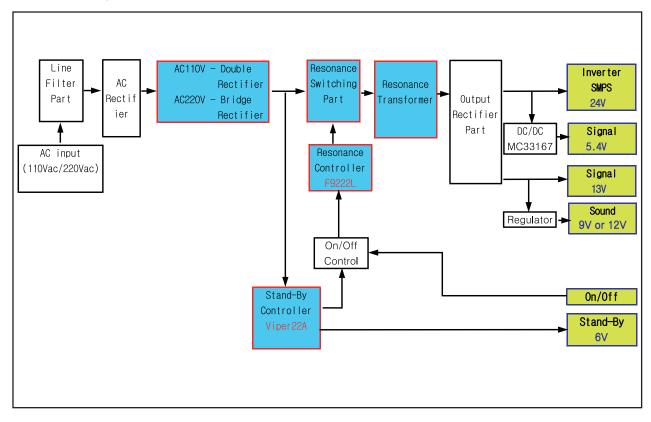
13-3-1 26", 32" SMPS Block



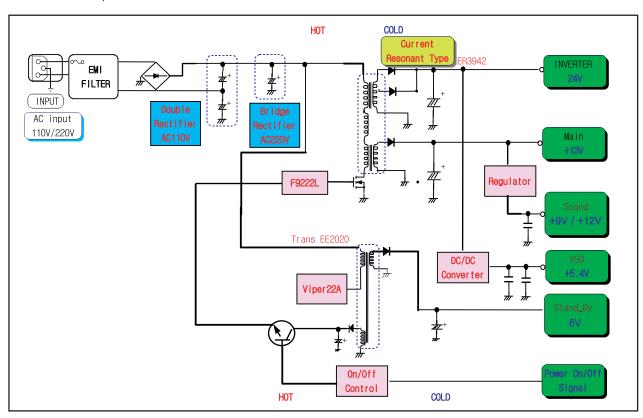
13-3-2 26", 32" SMPS Block



13-3-3 26", 32" SMPS Block

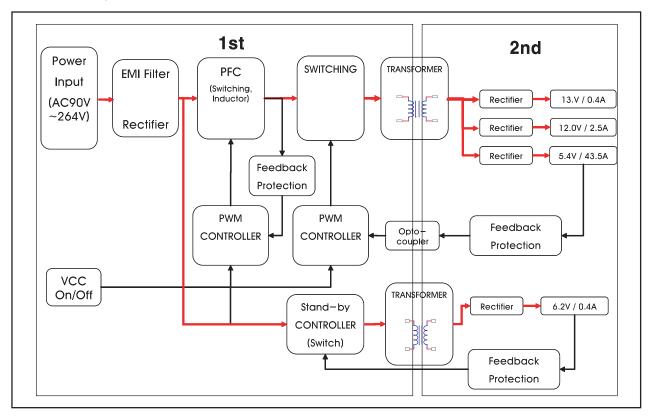


13-3-4 26", 32" SMPS Block

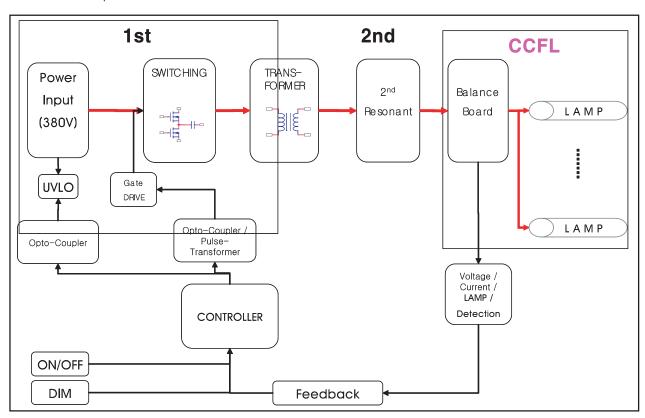


Output Name	Output Voltage			Output Current		Load Characteristics	PCB Loc.	Usage	Remark	
	Nominal	Regulation (%)	Variable Range	Min	Typical	Peak				
24V	24.5V	± 4	23.52V ~ 25.48V	0.1A	3.0A	4.0A	Pulsating	Main B'D	Drive	-
5.4V	5. 4 V	± 5	5.13V ~ 5.67V	0.1A	3.0A	5.0A	Constant	Main B'D	Drive, Logic, Buffer, Image Digital	-
13V	12.7V	± 7	11.9V ~13.7V	0.01A	0.3A	0.5A	Constant	Main B'D	Image Analog	-
Vamp	9.2V	± 4	8.83V ~ 9.57V	0.01A	0.3A	1.1A	Constant	Main B'D	Sound	-
ST-BY	8.0V		5.58V ~ 8.5V	0.1A	0.3A	0.6A	Constant	Main B'D	Stand-by	-

13-3-5 32", 40" IP Board



13-3-6 32", 40" IP Board



13 Circuit Descriptions

Memo

14 Reference Infomation

14-1 Technical Terms

- TFT-LCD

(Thin film Transistor Liquid Crystal Display)

ADC(Analog to Digital Converter)

This is a circuit that converts from analog signal to digital signals.

- PLL(Phase Locked Loop)

During progressing ADC, Device makes clock synchronizing HSYNC with Video clock

- Inverter

Device that supply Power to LCD panel lamp. this device gernerate about 1,500~2,000V.

- AC Adapter

Device that converts AC(90V~240V) to DC(+12V or 14V)

- SMPS(Switching Mode Power Supply)

Switching Mode Power supply. This design technology is used to step up/down the input power by switching on/off

- FRC(Frame Rate Controller)

Technology that change image frame quantity displayed on screen for one second.

Actually TFT-LCD panel require 60 pcs of frame for one second.

so, this technology is needed to convert input image to 60 pcs regardless input frame quantity.

- Image Scaler

Technology that convert various input resolution to other resolution.(ex. 640* 480 to 1024*768)

- Auto Configuration(Auto adjustment)

This is an algorithm to adjust monitor to optimum condition by pushing one key.

- OSD(On Screen Display)

On screen display, customer can control the screen easily with this.

- Image Lock

This means "Fineness adjustment" in LCD Monitor, the features are "Fine" and "Coarse"

- FINE

"Fine" adjustment is used to adjust visibility by control phase difference.

- COARSE

This is a adjustment by tuning with Video colck and PLL clock.

- DVI (Digital Visual Interface)

This provides a high speed digital connection for visual data types that is display technology independent. this interface is primarily forcused at providing a connection between a computer and its display device.

- L.V.D.S.(Low Voltage Differential Signaling)

a kind of transmission method for Digital.It can be used from Main PBA to Panel.

- DVI (Digital Visual Interface)

This provides a high speed digital connection for visual data types that is display technology independent, this interface is primarily forcused at providing a connection between a computer and its display device.

- T.M.D.S

(Transition minimized Differential Signaling) a kind of transmission method for Digital. It can be used from Video card to Main PBA.

- DDC(Display data channel)

It is a communication method between Host Computer and related equipment.

It can make it Plug and Play between PC and Monitor.

- EDID

Extended Display Identification Data PC can recognize the monitor information as Product data, Product name, Display mode, Serial number and Signal source, etc through DDC Line communicating with PC and Monitor.

- Dot Pitch

The image on a monitor is composed of red, green and blue dots. The closer the dots, the higher the resolution. The distance between two dots of the same color is called the 'Dot Pitch'. Unit: mm

- Vertical Frequency

The screen must be redrawn several times per second in order to create and display an image for the user. The frequency of this repetition per second is called Vertical Frequency or Refresh Rate. Unit: Hz

Example: If the same light repeats itself 60 times per second, this is regarded as 60 Hz.

- Horizontal Frequency

The time to scan one line connecting the right edge to the left edge of the screen horizontally is called Horizontal Cycle. The inverse number of the Horizontal Cycle is called Horizontal Frequency. Unit: kHz

- Interlace and Non-Interlace Methods

Showing the horizontal lines of the screen from the top to the bottom in order is called the Non-Interlace method while showing odd lines and then even lines in turn is called the Interlace method. The Non-Interlace method is used for the majority of monitors to ensure a clear image. The Interlace method is the same as that used in TVs.

- Plug & Play

This is a function that provides the best quality screen for the user by allowing the computer and the monitor to exchange information automatically. This monitor follows the international standard VESA DDC for the Plug & Play function.

- Resolution

The number of horizontal and vertical dots used to compose the screen image is called 'resolution'. This number shows the accuracy of the display. High resolution is good for performing multiple tasks as more image information can be shown on the screen.

Example: If the resolution is 1280 x 1024, this means the screen is composed of 1280 horizontal dots (horizontal resolution) and 1024 vertical lines (vertical resolution).

- BTSC

Broadcast Television System Committee
The stereo broadcasting system that is used in
most of the countries that have adopted the NTSC
system, including the United States, Canada,
Chile, Venezuela and Taiwan. It also refers to the
organization that has been organized to promote
its development and management.

- EIA.

Electronic Industries Association of Japan.

- RF Cable

A round signal cable generally used for TV antennas.

- Satellite Broadcasting

Broadcasting service provided via satellite.

Enables high picture quality and clear sound throughout the country regardless of the location of the viewer.

- Sound Balance

Balances the levels of the sound coming from each speaker in televisions with two speakers.

- Cable TV

Whereas the terrestrial broadcasting is delivered via frequency signals through the air, cable broadcasting is transmitted via a cable network. In order to view cable TV, one must purchase a cable receiver and hook it up to the cable network.

- CATV

"CATV" refers to the broadcasting service offered at hotels, schools and other buildings through their own broadcasting system, apart from VHF or UHF broadcasting by terrestrial broadcasters. The CATV programs may include movies, entertainment and educational programs. (Different from cable TV.)

CATV can be viewed only within the area in which the CATV service is offered.

- S-Video

Short for "Super Video." S-Video allows up to 800 lines of horizontal resolution, enabling high-quality video.

- VHF/UHF

VHF indicates TV channels 2 to 13, and UHF indicates channels 14 through 69.

- Channel Fine Tuning

This feature allows the viewer to fine-tune the TV channel to obtain the best viewing conditions. The Samsung LCD TV has both automatic and manual channel fine-tuning features to enable the viewer to adjust their desired settings.

- External Device Input

External device input refers to video input from such external video devices as VCRs, camcorders and DVD players, separate from a TV broadcast.

14-2 Pin Assignments

14-2-1 DVI-D

Sync Type Pin No.		24P DVI-D	
1	Rx2-	13	NC
2	Rx2+	14	DDC Input power (+5V)
3	GND	15	IDENT-DVI
4	NC	16	Output Signal (HDCP Control)
5	NC	17	Rx0-
6	DDC - SCL	18	Rx0+
7	DDC - SDA	19	GND
8	NC	20	NC
9	Rx1-	21	NC
10	Rx1+	22	GND
11	GND	23	RxC+
12	NC	24	RxC-

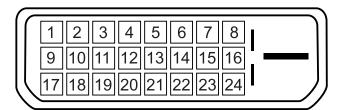


Figure 1.

14-2-2 Component

RCA Green	Υ
NOA GICCII	GND
RCA Blue	Pb (Cb)
NOA Blue	GND
RCA Red	Pr (Cr)
T T T T T T T T T T T T T T T T T T T	GND
RCA White	Audio L
NOA WIIILE	GND
RCA Red	Audio R
RCA Red	GND

14-2-4 A/V

RCA Yellow	CVBS
RCA White	Audio L
	GND
RCA Red	Audio R
	GND

14-2-3 S-Video

Separate
GND
Υ
С
GND
GND

14-2-5 D-SUB

Pin	Separate
1	Red
2	Green
3	Blue
4	GND
5	GND
6	GND Red
7	GND Green
8	GND Blue
9	DDC Input power(+5V)
10	IDENT PC
11	GND
12	DDC Data(SDA)
13	H SYNC
14	V SYNC
15	DDC Clock(SCL)

14-2-6 PC Display mode

Both screen position and size will vary depending on the type of PC monitor and its resolution.

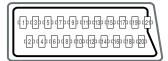
The resolutions in the table are recommended. (All resolutions between the supported limits are supported)

Mode	Resolution	Horizontal Frequency (kHz)	Vertical Frequency (Hz)	Pixel Clock Frequency (MHz)	Sync Polarity (H/V)
IBM	640 x 480 720 x 400	31.469 31.469	59.940 70.087	25.175 28.322	- / - - / +
VESA	640 x 480 640 x 480 800 x 600 800 x 600 800 x 600 1024 x 768 1024 x 768 1024 x 768 1360 x 768	37.861 37.500 37.879 48.077 46.875 48.364 56.476 60.023 47.712	72.809 75.000 60.317 72.188 75.000 60.000 70.069 75.029 60.015	31.500 31.500 40.000 50.000 49.500 65.000 75.000 78.750 85.800	- / - - / - + /+ + /+ + /+ - / - - / - + /+

- The interlace mode is not supported.
- The set might operate abnormally if a non-standard video format is selected.
- DVI dose not support PC function.

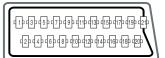
14 Reference Infomation

14-2-7 Scart 1



Pin	Signal	Pin	Signal
1	Audio output R	12	NC
2	Audio input R	13	Video GND (RGB red)
3	Audio output L	14	GND
4	Audio common GND	15	RGB red input
5	Video GND (RGB blue)	16	Fast Blanking signal (RGB switching)
6	Audio input L	17	Video output GND
7	RGB blue input	18	Video input GND
8	Switching voltage	19	Video output (CVBS out)
9	Video GND (RGB green)	20	Video input (CVBS in)
10	NC	21	Common GND
11	RGB green input		

14-2-8 Scart 2



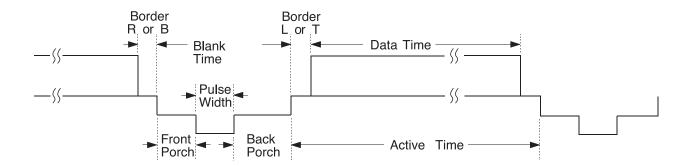
Pin	Signal	Pin	Signal
1	Audio output R	12	NC
2	Audio input R	13	Video GND (RGB red)
3	Audio output L	14	GND
4	Audio common GND	15	RGB red input
5	Video GND (RGB blue)	16	NC
6	Audio input L	17	Video output GND
7	RGB blue input	18	Video input GND
8	Switching voltage	19	Video output (CVBS out)
9	Video GND (RGB green)	20	Video input (CVBS in)
10	NC	21	Common GND
11	RGB green input		

14-3 Timing Chart

This section of the service manual describes the timing that the computer industry recognizes as standard for computer-generated video signals.

14-3-1 LCD Panel Mode1 mode

	·
Timing No.	LTA400W2
Originator	VESA
Mode Name	1366/60Hz
Resolution (HxV)	1366x768
HORIZONTAL Frequency Total time Active time Blank time Border(L / R) Data time Front porch Sync. width Back porch Sync. polarity	47.712kHz $20.959 \mu \text{s}$ $15.906 \mu \text{s}$ $5.053 \mu \text{s}$ $0.000 \mu \text{s}$ $15.906 \mu \text{s}$ $0.749 \mu \text{s}$ $1.702 \mu \text{s}$ $2.994 \mu \text{s}$ Positive
VERTICAL Frequency Total time Active time Blank time Border(T/B) Data time Front porch Sync. width Back porch Sync polarity	60.015Hz 16.662 ms 16.097ms 0.566 ms 0.000 ms 16.097ms 0.063 ms 0.105 ms 0.377ms Positive
Dot Clock	85.500MHz
Sync. Type	Separate
Scan Type	N/I



14-3-2 Supported Modes (1)

Timing No.	2	3	11	17	32
Originator	IBM	IBM	VESA	VESA	MAC
Mode Name	VGA2	VGA3	640/72Hz	640/75Hz	640/67Hz
Resolution (HxV)	720x400	640x480	640x480	640x480	640x480
HORIZONTAL Frequency Total time Active time Blank time Border(L / R) Data time Front porch Sync. width Back porch	31.469kHz 31.777µs 26.058µs 5.720µs 0.318µs 25.422µs 0.318µs 3.813µs 1.589µs	31.469kHz 31.778µs 26.058µs 5.720µs 0.318µs 25.422µs 0.318µs 3.813µs	37.861kHz 26.413µs 20.825µs 5.588µs 0.254µs 20.317µs 0.508µs 1.270µs	37.500kHz 26.667µs 20.317µs 6.350µs 0.000µs 20.317µs 0.508µs 2.032µs 3.810µs	35.000kHz 28.571μs 21.164μs 7.407μs 0.000μs 21.164μs 2.116μs 2.116μs
Sync. polarity	Negative	1.589μs Negative	3.810μs Negative	Negative	3.175μs Negative
VERTICAL Frequency Total time Active time Blank time Border(T/B) Data time Front porch Sync. width Back porch Sync polarity	70.087Hz 14.268ms 13.155ms 1.113ms 0.222ms 12.711ms 0.191ms 0.064ms 0.858ms Positive	59.940Hz 16.683ms 15.761ms 0.922ms 0.254ms 15.253ms 0.064ms 0.064ms 0.794ms Negative	72.809Hz 13.735ms 13.100ms 0.635ms 0.211ms 12.678ms 0.026ms 0.079ms 0.528ms Negative	75.000Hz 13.333ms 12.800ms 0.533ms 0.000ms 12.800ms 0.027ms 0.080ms 0.427ms Negative	66.667Hz 15.000ms 13.714ms 1.286ms 0.000ms 13.714ms 0.086ms 0.086ms 1.114ms Negative
Dot Clock	28.322MHz	25.175MHz	31.500MHz	31.500MHz	30.240MHz
Sync. Type	Separate	Separate	Separate	Separate	Separate
Scan Type [*]	N/I	N/I	N/I	N/I	N/I

14-3-3 Supported Modes (2)

Timing No. Originator Mode Name Resolution (HxV)	13 VESA 800/60Hz 800x600	14 VESA 800/72Hz 800x600	18 VESA 800/75Hz 800x600
HORIZONTAL Frequency Total time Active time Blank time Border(L / R) Data time Front porch Sync. width Back porch Sync. polarity	37.879kHz 26.400 μs 20.000 μs 6.400 μs 0.000 μs 20.000 μs 1.000 μs 3.200 μs 2.200 μs Positive	48.077kHz 20.800 μs 16.000 μs 4.800 μs 0.000 μs 16.000 μs 1.120 μs 2.400 μs 1.280 μs Positive	46.875kHz 21.333 μs 16.162 μs 5.171 μs 0.000 μs 16.162 μs 0.323 μs 1.616 μs 3.232 μs Positive
VERTICAL Frequency Total time Active time Blank time Border(T/B) Data time Front porch Sync. width Back porch Sync polarity	60.317Hz 16.579ms 15.840ms 0.739ms 0.000ms 15.840ms 0.026ms 0.106ms 0.607ms Positive	72.188Hz 13.853ms 12.480ms 1.373ms 0.000ms 12.480ms 0.770ms 0.125ms 0.478ms Positive	75.000Hz 13.333ms 12.800ms 0.533ms 0.000ms 12.800ms 0.021ms 0.064ms 0.448ms Positive
Dot Clock	40.000MHz	50.000MHz	49.500MHz
Sync. Type	Separate	Separate	Separate
Scan Type	N/I	N/I	N/I

14-3-4 Supported Modes (3)

Timing No.	15	16	19	
Originator	VESA	VESA	VESA	VESA
Mode Name	1024/60Hz	1024/70Hz	1024/75Hz	1360/60Hz
Resolution (HxV)	1024x768	1024x768	1024x768	1360x768
HORIZONTAL Frequency Total time Active time Blank time Border(L / R) Data time Front porch Sync. width Back porch Sync. polarity	48.363kHz 20.677μs 15.754μs 4.923 μs 0.000 μs 15.754μs 0.369 μs 2.092 μs 2.462 μs Negative	56.476kHz 17.707 μs 13.653 μs 4.053 μs 0.000 μs 13.653 μs 0.320 μs 1.813 μs 1.920 μs Negative	60.023kHz 16.660 \(\mu \)s 13.003 \(\mu \)s 3.777 \(\mu \)s 0.000 \(\mu \)s 13.003 \(\mu \)s 0.323 \(\mu \)s 1.219 \(\mu \)s 2.235 \(\mu \)s Positive	47.712 kHz $20.959\mu s$ $15.906\mu s$ $5.053\mu s$ $0.000\mu s$ $15.906\mu s$ $0.749\mu s$ $1.702\mu s$ $2.994\mu s$ Positive
VERTICAL Frequency Total time Active time Blank time Border(T/B) Data time Front porch Sync. width Back porch Sync polarity	60.004Hz 16.666ms 15.880ms 0.786ms 0.000ms 15.880ms 0.062ms 0.124ms 0.600ms Negative	70.069Hz 14.272ms 13.599ms 0.672ms 0.000ms 13.599ms 0.053ms 0.106ms 0.513ms Negative	75.029 Hz 13.328 ms 12.795 ms 0.533 ms 0.000 ms 12.795 ms 0.017 ms 0.050 ms 0.466 ms Positive	60.015Hz 16.662 ms 16.097ms 0.566 ms 0.000 ms 16.097ms 0.063 ms 0.105 ms 0.377ms Positive
Dot Clock	65.000MHz	75.000MHz	78.750MHz	85.500MHz
Sync. Type	Separate	Separate	Separate	Separate
Scan Type [*]	N/I	N/I	N/I	N/I

14-4 Panel Description

SEC LT140X1-002 BN07-00004A SA BN68-00239H - SEC LT150XS-L01 BN07-00009A SB - SEC LT150XS-L01-B BN07-00022A SC - SEC LTM150XS-L02 BN07-00005A SD - SEC LT18452 423 RN07-00004A SE -	
SEC LT150XS-L01-B BN07-00022A SC - SEC LTM150XS-L02 BN07-00005A SD -	
SEC LTM150XS-L02 BN07-00005A SD -	
PEC 17494F2 422 PN07 0004A PF	
SEC LT181E2-132 BN07-00001A SE -	
SEC LT150XS-T01 BN07-00010A SF -	
SEC LTM181E3-132 BN07-00019A SG -	
SEC LT170E2-131 BN07-10001D SH -	
SEC LT181E2-131 BN07-10001E SJ -	
SEC LTM170E4-L01 BN07-00018A SK -	
SEC LTM240W1-L01 BN07-00015A SL -	
SEC LTM213U3-L01 BN07-00016A SM -	
SEC LTM150XH-L01 BN07-00026A SN	
SEC LTM150XH-L03 BN07-00027A SP -	
SEC	
SEC LTM181E4-L01 BN07-00034A SR PVA	
SEC	
SEC LTM170E5-L01 BN07-00037A SU PVA	
SEC LTM150XH-L11 BN07-00041A SV -	
SEC LTM213U4-L01 BN07-00039A SW PVA	
SEC LTM150XH-L01(ZPD) BN07-00045A SX ZPD	
SEC LTM150XH-L04 BN07-00046A SY New panel with high brightness	
SEC LTM170W1-L01 BN07-00047A SZ Panel for TV	
SEC LTM150XH-L06 BN07-00053A EA Panel for TV/ High luminance for 450cc	d _ SONY&EOS Team Panel for TV
SEC LTM153W1-L01 BN07-00054A EB Use NIKE MODEL	
SEC LTM170EH-L05 BN07-00055A EC Panel EOS proj. for high brightness of	f 17" EH-L05
SEC LTM170E5-L03 BN07-00056A ED Dell 1702FP pro. E4. EH mechanical (Compatible
SEC LTM190E1-L01 BN07-00057A EE DELL 1900 FP	
SEC LTM181E5-L01 BN07-00061A EF 18" narrow bezel GH18PS	
SEC LTM150XP-L01 BN07-00065A EG AMLCD PVA PANEL	
SEC LTM240W1-L02 BN07-00062A EH Panel for 15" Wide TV	
SEC LTM170EU-L01 BN07-00071A EJ Slim design, TN	
SEC LTM170E5-L04 BN07-00072A EK E5-L04 6 bits FRC for IBM	
SEC LTA220W1-L01 BN07-00074A EL Panel for 22" TV	
SEC LTM170E6-L02 BN07-00075A EM AMLCD Narrow & slim design 17" PV	/A mode
SEC LTM170W1-L01 BN07-00082A EN LTM170W1-L01 ZPD panel	
SEC LTM170EH-L01 BN07-00080A EP LTM170EH-L01 ZPD panel	
SEC LTM170E5-L01 BN07-00081A EQ LTM170E5-L01 ZPD panel	
SEC LTM170EH-L05 BN07-00083A ER LTM170EH-L05 ZPD panel	
SEC LTM170E5-L03 BN07-00084A ES LTM170E5-L03 ZPD panel	
SEC LTM170EU-L01 BN07-00085A ET LTM170EU-L01 ZPD panel	
SEC LTM170E5-L04 BN07-00086A EU LTM170E5-L04 ZPD panel	
SEC LTM170E6-L02 BN07-00087A EV LTM170E6-L02 ZPD panel	
SEC LTM150XH-L06 BN07-00091A EW Color coordinates change for LCD TV	,
SEC LTM153W1-L01 BN07-00092A EX AMLCD WIDE 15",9/10	
SEC LTM170W1-L01 BN07-00100A EY Color Coordinates change code mana	agement
SEC LTM170EH-L05 BN07-00097A EZ LTM170E5-L05 Color Coordinates Ch	nange Panel Code

Maker	VENDOR P/N	PANEL_CODE	PANEL_ABB	STICKER_CODE	Remarks
SEC	LTA400W1-L01	BN07-00109A	S 1		PANEL of AMLCD 40" TV
SEC	LTM153W1-L01	BN07-00110A	S2		Color coordinates change 0.280/0.290, 10000k & ZPD Panel
SEC	LTM150XH-L06	BN07-00111A	S 3		Color coordinates change 0.280/0.290, 10000k & ZPD Panel
SEC	LTM170W1-L01	BN07-00112A	S4		Color coordinates change 0.280/0.290, 10000k & ZPD Panel
SEC	LTM170EH-L05	BN07-00113A	S5		Color coordinates change 0.280/0.290, 10000k & ZPD Panel
SEC	LTM220W1-L01	BN07-00114A	S6		ZPD Panel for AMLCD 22" TV
SEC	LTM150XH-L06	BN07-00117A	S7		ZPD Panel code
SEC	LTM153W1-L01	BN07-00118A	S8		ZPD Panel code
SEC	LTM170WP-L01	BN07-00119A	S 9		PVA Panel for NIKE
SEC	LTM213U4-L01	BN07-00039A	E1		21.3" NARROW
SEC	LTA260W1-L01	BN07-00121A	E2		VENUS
SEC	LTA220W1-L01	BN07-00074B	E3		"Panel B-level panel code for 22"" TV Panel "
SEC	LTA320W1-L01	BN07-00108A	E4		"Panel for AMLCD 32"" TV"
SEC	LTM213U4-L01	BN07-00124A	E5		NARROW BEZEL 21 " PANEL
SEC	LTM170E6-L04	BN07-00129A	E6		"HIGHLAND 17"" LOW PANEL (Panel only for TCO03)"
SEC	LTM190E1-L01	BN07-00088A	E7		LTM190E1-L01 ZPD panel
SEC	M150X4-L06	BN07-00137A	E8		15" Narrow & Slim panel
SEC	LTA170V1	BN07-00139A	E9		"17"" Panel for Muse 4:3 VGA TV"
SEC	LTM190E1-L02	BN07-00128A	E10		"New Panel from AMLCDI, Specification : 6bit Driver IC"
SEC	LTM170EX-L01	BN07-00143A	E11		"Development new Panel from AMLCD"
SEC	LTM170E8-L01	BN07-00144A	E12		"Development new Panel from AMLCD"
SEC	LTM170E6-L04	BN07-00129B	E13		"ZPD panel for AMLCD (Panel only for TCO03)"
SEC	LTA320W1-L02	BN07-00108B	E14		"Creat B-level Panel code for AMLCD 32"" TV"
SEC	LTM190E1-L03	BN07-00151A	E15		"Development new 19"" Panel form AMLCD (Panel only for TCO03)"
SEC	LTM240W1-L03	BN07-00134A	E16		"AMLCD 24"" panel development"
SEC	LTM190E1-L02	BN07-00128B	E17		"New Panel from AMLCD, Specification : 6bit Driver IC(ZPD)"
SEC	LTM190E4-L01	BN07-00145A	E18		"AMLCD 24"" new panel development"
SEC	LTM170E8-L01	BN07-00158A	E19		"ZPD code derivation"
SEC	LTM170EX-L01	BN07-00159A	E20		"ZPD code derivation"
SEC	LTM190E1-L03	BN07-00151B	E21		"Creat new panel code for AMLCD 19"" (Panel only for TCO03)"
SEC	LTA460H1-L01	BN07-00157A	E22		"creat panel code for AMLCD 46"" TV "
SEC	LTM170EU-L11	BN07-00160A	E23		"creat new panel code for AMLCD 17"" (Panel only for TCO03)"
SEC	LTM240W1-L03	BN07-00134B	E24		"24"" panel ZPD code derivation"
SEC	LTM190E4-L01	BN07-00145B	E25		"AMLCD 19"" ZPD Panel code derivation"
SEC	LTM240W1-L03	BN07-00134B	E26		"24"" panel ZPD code derivation"
SEC	LTM150XO-L01	BN07-00164A	E27		"AMLCD 15"" XO-L01 new panel development"
SEC	LTM150XO-L01	BN07-00164B	E28		"AMLCD 15"" XO-L01 ZPD code derivation"
SEC	LTM170EU-L11	BN07-00160B	E29		"AMLCD 17"" NEW panel code derivation"
SEC	LTA320W2-L01	BN07-00172A	SPZ		AMLCD 32" NEW panel
SEC	LTM213U4-L01	BN07-00124B	SPZ		21.3" Narrow PANEL ZPD Panel derivation
SEC	LTM170EU-L11	BN07-00189A	STH		AMLCD EU-L11 Pb free panel code derivation
SEC	LTM170EU-L11	BN07-00189B	STZ		AMLCD EU-L11 Pb free panel ZPD code derivation
SEC	LTM240W1-L04	BN07-00188A	SPH		24" A-DCC new panel development
SEC	LTM240W1-L04	BN07-00188B	SPZ		24" A-DCC panel ZPD code derivation
SEC	LTM190EX-L01	BN07-00191A	STH		AMLCD 19" TN new Panel
SEC	LTM190EX-L02	BN07-00191B	STZ		AMLCD 19" TN new Panel ZPD derivation
SEC	LTA230W1-L02	BN07-00184A	SPZ		AMLCD 23" 16:9 new Panel

Maker	VENDOR P/N	PANEL_CODE	PANEL_ABB	STICKER_CODE	Remarks
SEC	LTA260W2-L01	BN07-00185A	SPZ		AMLCD 26" 16:9 new Panel
SEC	LTM240M1-L01	BN07-00195A	SPH		24" panel with high brightness development
SEC	LTA400W2-L01	BN07-00186A	SPZ		AMLCD 40" 16:9 new Panel
SEC	LTM150XO-L01	BN07-00197A	STH		AMLCD 15" XO-L01 Pb free panel code
SEC	LTM150XO-L01	BN07-00197B	STZ		AMLCD 15" XO-L01 Pb free panel ZPD code
SEC	LTM170EU-L21	BN07-00202A	STZ		AMLCD EU-L21 ZPD new code derivation
SEC	LTA460W2-L03	BN07-00187A	SPZ		BEETOVEN 46"ZPD new panel
SEC	LTM240M1-L01	BN07-00195B	SPZ		24" igh brightness panel ZPD code derivation
SEC	M170EX-L21	BN07-00206A	STZ		AMLCD LTM170EX-L21 ZPD new code derivation
SEC	LTA460H3-L01	BN07-00200A	SPZ		AMLCD 46" LED BLU panel
SEC	LTM170EU-L15	BN07-00214A	STZ		AMLCD EU-L15 TV high brightness ZPD new code derivation
SEC	LTM170E8-L21	BN07-00218A	SPZ		AMLCD LTM170E8-L21 PVA ZPD new code derivation
SEC	LTM190EX-L21	BN07-00222A	STZ		DISPLAY LCD
SEC	LTM201U1-L01	BN07-00190B	SPZ		AMLCD 20.1" Normal panel ZPD code derivation
SEC	LTM190E4-L21	BN07-00223A	SPZ		HAYDN 17" PZD code PANEL derivation
SEC	LTA570H1-L01	BN07-00196A	SPZ		AMLCD 57" new panel development
SEC	LTM150XO-L21	BN07-00229A	STZ		AMLCD 15" XO-L21 8ms panel code
SEC	LTA260W2-L11	BN07-00239A	SPZ		AMLCD 26" 16:9 7Line new Panel
SEC	LTA400WS-LH1	BN07-00245A	SPZ		AMLCD 40" 16:9 SPVA 90% new Panel
SEC	LTM213U6-L01	BN07-00231A	SPZ		AMLCD 21.3" PVA new Panel Code
SEC	LTA320WS-LH2	BN07-00244A	SPZ		AMLCD 32" 16:9 SPVA 90% new Panel
SEC	LTA400WS-LH1	BN07-00245A	SPZ		AMLCD 40" 16:9 SPVA 90% new Panel
CPT	CLAA150XG09	BN07-00141A	PA		"CPT 15"" Monitor new panel development"
CPT	CLAA170EA02	BN07-00148A	PB		"17"" CPT NEW development panel"
CPT	CLAA170EA02	BN07-00148B	PC		"17"" CPT ZPD panel code derivation"
CPT	CLAA150XG09	BN07-00141B	PTZ		"CPT 15"" panel ZPD code derivation (GOYA-PJT)"
CPT	CLAA150XP01	BN07-00173A	PTH		CPT 15" PSWG code derivation
CPT	CLAA150XP01	BN07-00173B	PTZ		CPT 15" PSWG panel ZPD code
CPT	CLAA170EA07	BN07-00174A	PTH		"CPT 17"" PSWG panel code derivation
CPT	CLAA170EA07	BN07-00174B	PTZ		CPT 17""" PSWG type new Panel code""
CPT	CLAA170EA07	BN07-00174B	PTZ		CPT 17" PSWG type new Panel code
CPT	CLAA170EA07Q	BN07-00220A	PTZ		CPT 17" PSWG R/T 8msec code derivation
CPT	CLAA170EA07Q	BN07-00220B	PTH		CPT 17" PSWG R/T 8msec HPD code derivation
CPT	CLAA150XP01F	BN07-00236A	PTZ		CPT 15" PSWG panel ZPD & Lead free code derivation
TOSHIBA	LTM15C419(A)	BN07-00002A	TA		
TOSHIBA	LTM15C423(B)	BN07-00006A	TB		
TOSHIBA	LTM18C161	BN07-00008A	TC		
TOSHIBA	LTM15C443	BN07-00031A	TD		·
TOSHIBA	LTM15C458	BN07-00043A	TE		·
TOSHIBA	LTM15C458S	BN07-00077A	TF		"TSB 15"" high brightness Panel"
TOSHIBA	LTM15C458	BN07-00078A	TG		Toshiba ZPD panel
TOSHIBA	LTM15C458S	BN07-00099A	TH		TSB LTM15C458S (ZPD)
HANNSTAR	HSD150MX41A(A)	BN07-00020A	NA		"TTL type"
HANNSTAR	HSD150MX12	BN07-00030A	NB		"TTL type"
HANNSTAR	HSD170ME13	BN07-00180A	NTH		Hannstar 17" TN new panel development
HANNSTAR	HSD170ME13	BN07-00180B	NTZ		Hannstar 17" TN new panel development ZPD code derivation
HANNSTAR	HSD190ME12	BN07-00210A	NTZ		Hannstar 19" TN new panel development
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Maker	VENDOR P/N	PANEL_CODE	PANEL_ABB	STICKER_CODE	Remarks
HANNSTAR	HSD150MX17-A	BN07-00226A	NTZ		Hannstar 15" slim panel ZPD code derivation
TORISAN	TM150XG-22L03(A)	BN07-00021A	RA		
TORISAN	TM150XG-26L06	BN07-00042A	RB		
TORISAN	TM181SX-76N01	BN07-00048A	RC		
TORISAN	TM150XG-26L06	BN07-00059A	RD		15" XGA TN MODE(ZPD)
TORISAN	TM290WX-71N31	BN07-00063A	RE		"RS24NS (TORISAN 29"" NEW PANEL)"
TORISAN	TM396WX-71N31	BN07-00064A	RF		"RS24NS (TORISAN 40"" NEW PANEL)"
TORISAN	TM150XG-26L09	BN07-00073A	RG		"Panel for 15"" TV"
TORISAN	TM150XG-26L10	BN07-00089A	RH		"L10(change except D/IC) ZPD"
TORISAN	TM150XG-26L10	BN07-00090A	RJ		L10 NORMAL
TORISAN	TM190SX-70N01	BN07-00098A	RK		Torisan 19" Panel
TORISAN	TM181SX-76N01	BN07-00106A	RL		ZPD Panel code
TORISAN	TM190SX-70N01	BN07-00107A	RM		ZPD Panel code
TORISAN	TM290WX-71N31	BN07-00115A	RN		"Color Coordinates change panel for TORISAN 29"" TV"
TORISAN	TM396WX-71N31	BN07-00116A	RP,Q		"Color Coordinates change panel for TORISAN 40"" TV"
TORISAN	TM22OWX-71N31	BN07-00125A	RR		"Development TORISAN 22"" TV PANEL (ZPD)"
TORISAN	TM22OWX-71N31	BN07-00127A	RS		"Development TORISAN 22"" TV PANEL (HPD)"
TORISAN	TM396WX-71N32A	BN07-00150A	RT		120V inverter Exclusive panel
TORISAN	TM190SX-70N02	BN07-00154A	RMH		Torisan 6bit panel code Derivation
TORISAN	TM190SX-70N02	BN07-00154B	RMZ		Torisan 6bit panel code Derivation
TORISAN	TM150XG-A01	BN07-00162A	RTH		Torisan 15" Narrow & Slim panel development
TORISAN	TM150XG-A01	BN07-00162B	RTZ		Torisan 15" N&S panel ZPD code Derivation
SHARP	LQ181E1DG11(A)	BN07-10001C	PA		
SHARP	LQ150X1LW71	BN07-00067A	PB		SHARP 15" PVA PANEL
SHARP	LQ370T3LZ41	BN07-00216A	FAZ		Rome2
HITACHI	TX38D12VC0CAA(A)	BN07-00003A	НА		
HITACHI	TX43DVCOCAB	BN07-00060A	НВ		17" SXGA PVA MODE
HITACHI	TX43D15VC0CAB	BN07-00101A	НС		ZPD Panel
HITACHI	TX51D11VC0CAB	BN07-00122A	HD		20.1" NARROW
HITACHI	TX54D11VC0CAB	BN07-00123A	HE		21.3" NARROW
HITACHI	TX80D12VC0CAB	BN07-00169A	HIZ		"Development new panel for Hitachi 32"" TV (ZPD)"
HITACHI	TX54D11VC0CAB	BN07-00123B	HIZ		Hitachi 21.3"ZPD panel
IBM	ITSX94S	BN07-00017A	IA		
UNIPAC	UM170E0	BN07-00028A	UA		Loaded by cisdba
HYUNDAI	HT15X13	BN07-00035A	DA		
HYUNDAI	HT17E11-200	BN07-00049A	DB		TN MODE
HYUNDAI	HT17E11-300	BN07-00093A	DC		HT17E11-300 ZPD panel
HYUNDAI	HT17E11-400	BN07-00094A	DD		HT17E11-400 normal panel
HYUNDAI	HT17E11-400	BN07-00095A	DE		HT17E11-400 ZPD panel code
HYUNDAI	HT17E12	BN07-00096A	DF		HT17E12 (Narow & slim Design)
HYUNDAI	HT17E12	BN07-00105A	DG		ZPD Panel code
HYUNDAI	HT15X15-D00	BN07-00146A	DH		"Development for Ares 15"" Hydis TV"
HYUNDAI	HT15X15-D01	BN07-00146B	DJ		"Derivation panel HPD for Ares 15"" Hydis TV "
HYUNDAI	HT17E13-100	BN07-00167A	DTH		"PINEHURST-2(IBM) PJT 17"" HYDIS PANEL Derivation"
HYUNDAI	HT17E13-100	BN07-00167B	DTZ		"PINEHURST-2(IBM) Hydis 17" ZPD code Derivation"
ACER	L170E3	BN07-00044A	AA		TN(ADT)
ACER	M170EN05	BN07-00076A	AB		AU 17" Panel (Narrow & slim design)
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Maker	VENDOR P/N	PANEL_CODE	PANEL_ABB	STICKER_CODE	Remarks
ACER	M170EN05	BN07-00102A	AC		ZPD Panel code
ACER	M190EN02	BN07-00170A	AMH		"AU Monitor 19"" new panel development (P19-1S)"
ACER	M190EN02	BN07-00170B	AMZ		"AU 19"" ZPD code derivation (ZPD)"
ACER	M170EN06	BN07-00171A	ATH		"AU Monitor 17"" New panel development "
ACER	T260XW01	BN07-00163A	AMZ		"AU 26"" new panel development (NF26EO)"
ACER	A201SN01	BN07-00177A	ATZ		"AU TV panel 20.1"" TN SVGA new panel development"
ACER	M170EN06	BN07-00171B	ATZ		AU Monitor 17" ZPD code derivation
ACER	T315XW01	BN07-00194A	AMZ		AU 32" new
ACER	M170EG01	BN07-00192A	ATH		AU TN PSWG type new Panel code
ACER	M170EG01	BN07-00192B	ATZ		AU TN PSWG type NEW panel code derivation
ACER	M190EN04	BN07-00203A	ATH		AU Monitor 19" ZPD new Panel code
ACER	T260XW02	BN07-00208A	AMZ		AUO 26" ZPD panel
ACER	M170EG01 V8	BN07-00221A	ATZ		AU TN PSWG type new Panel (8msec) ZPD code derivation
ACER	T260XW02	BN07-00233A	AMZ		AUO 26" Panel new (Cosmetic spec down grade)
ACER	T315XW01	BN07-00234A	AMZ		AUO 32" Grade new (Cosmetic spec down grade)
ACER	M190EN03	BN07-00224A	AMZ		AU Monitor 19" MVA new code derivation
ACER	T315XW01	BN07-00237A	AMZ		LCD TV VE project new
ACER	T315XW01	BN07-00238A	AMZ		LCD TV VE project new
ACER	M201UN02 V3	BN07-00168A	AMZ		
CHIMEI	M170E3-LO1	BN07-00050A	CA		TN PANEL
CHIMEI	M150X3-L01	BN07-00051A	СВ		COMPATIBLE
CHIMEI	M170E4-L01	BN07-00052A	CC		MVA PANEL
CHIMEI	M150X2-L01	BN07-00066A	CD		CHIME 15"I PVA PANEL
CHIMEI	M150X3-L01	BN07-00079A	CE		Chimei ZPD panel
CHIMEI	M170E3-L01	BN07-00103A	CF		ZPD Panel code
CHIMEI	M170E4-L01	BN07-00104A	CG		ZPD Panel code
CHIMEI	V296W1-L01	BN07-00120A	СН		MVA
CHIMEI	M170E6-L02	BN07-00126A	CJ		HIGHLAND 17" LOW PANEL
CHIMEI	M190E2-L01	BN07-00131A	CK		GH19AS,BS CHIMEI PANEL
CHIMEI	M150X4-L06	BN07-00137A	CL		15" Narrow & Slim panel
CHIMEI	M170E6-L01	BN07-00133A	СМ		"2003-03-11 vendor change"
CHIMEI	M170E6-L01	BN07-00133B	CN		ZPD derivation panel
CHIMEI	V201V1-T01	BN07-00135A	СР		CHIMEI 20.1" panel development
CHIMEI	M170E6-L02	BN07-00126B	CQ		"HIGHLAND 17"" LOW PANEL ZPD derivation panel"
CHIMEI	M170E6-L05	BN07-00152A	CR		"CMO 17"" new panel development code"
CHIMEI	M170E6-L05	BN07-00152B	CS		"CMO 17"" ZPD panel code derivation"
CHIMEI	M150X4-L06	BN07-00137B	CT		Chimei 15" Narrow & Slim panel ZPD derivation
CHIMEI	M170E5-L05	BN07-00165A	CTH		CMO 17" new panel development code (GOYA2-PJT)
CHIMEI	M170E5-L05	BN07-00165B	CTZ		CMO 17" ZPD panel(GOYA2-PJT)
CHIMEI	V230W1-L02	BN07-00209A	CMZ		CMO 23" development
CHIMEI	V320B1-L01	BN07-00207A	CMZ		CMO 32" development
CHIMEI	V270W1-L01	BN07-00136A	CMZ		CHI MEI 27" panel development
NEC	SVA150XG04TB	BN07-00225A	BTZ		SVA NEC 15" panel ZPD code

14 Reference Infomation

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